## Appendix 2. Composition Analysis 2022

		% Composition kerbs	% Composition kerbside residual waste			
	Borough	Havering	Havering	Havering		
	LOAC Category	н	A			
	Number of households	40	40			
	Paper packaging - recyclable	0.9%	0.8%			
	Paper packaging - not recyclable	0.3%	0.3%			
	Non-packaging paper - recyclable	2.9%	1.9%			
Paper	Non-packaging paper - not recyclable	4.8%	4.5%			
	Card packaging - recyclable	3.1%	3.6%			
	Card packaging - not recyclable	0.0%	0.0%			
	Cartons and card/plastic laminates	0.8%	0.4%			
	Non-packaging card - recyclable	0.2%	0.0%			
Cardboard	Non-packaging card - not recyclable	0.1%	0.1%			
	Plastic film – packaging					
		3.0%	2.0%			
	Plastic film – non-packaging	2.0%	1.8%			
Plastic films and	Single use carrier bags	0.7%	0.8%			
flexibles	Plastic/foil laminates	1.0%	0.5%			
	HDPE bottles	0.4%	0.8%			
	On the go PET bottles	0.1%	0.3%			
	Other PET bottles	0.4%	0.2%			
	Other plastic bottles	0.3%	0.5%			
	Pots, tubs and trays	 3.3%	2.1%			
Dense plastic	Non-packaging plastic	2.4%	1.5%			
	On the go glass bottles	0.4%	1.0%			
	Other glass bottles	0.8%	1.6%			
	Glass jars	 1.7%	2.4%			
Glass	Non-container glass	0.3%	0.1%			
	On the go ferrous drinks cans	 0.5%	0.0%			
	Other ferrous cans	0.0%	0.0%			
	Aerosols	0.0%	0.1%			
	Other ferrous packaging	 0.5%	0.8%			
Ferrous metal	Other non-packaging ferrous metal	 0.5%	0.8%			
	On the go non-ferrous drinks cans	0.1%	0.1%			
	Other non-ferrous cans	0.2%	0.4%			
	Aerosols	0.2%	0.1%			
	Foil packaging	0.4%	0.2%			
	Non-packaging foil	0.5%	0.3%			
	Other non-ferrous packaging	0.0%	0.0%			
Non-ferrous metal	Other non-packaging non-ferrous metal	0.3%	0.0%			
	Clothing	 1.8%	2.4%			
	Shoes, bags, belts and other textile accessories	0.5%	0.3%			
Textiles	Non-clothing fabric and textiles inc. soft furnishings	2.1%	0.8%			
	Food and drink (avoidable) – in packaging	20.1%	14.6%			
	Food (avoidable) – loose in the bin	10.5%	10.5%			
	Associated inedible parts of food (unavoidable)	13.9%	14.2%			
Food and drink	Cooking oil (in packaging but where oil is the bulk of the weight)	0.0%	0.0%			
Garden waste	Mowing, cutting and pruning waste (green or woody garden waste)	2.2%	4.7%			
	Wooden packaging	0.1%	0.0%			

Wood	Non-packaging wood	0.4%	0.2%
	Rock, stone, rubble and other non-organics	0.0%	0.0%
	Plasterboard	0.0%	0.0%
	Soil	0.1%	1.7%
Inorganic materials	Ceramics and pottery	0.4%	0.5%
	Small domestic appliances	0.0%	0.6%
	Cables and chargers	0.3%	0.1%
	Batteries	0.1%	0.1%
Electrical and	Light bulbs and tubes	0.1%	0.0%
electronic items and	Ink and toner cartridges	0.0%	0.0%
associated parts	Other WEEE and associated consumables	0.1%	0.0%
	Absorbent hygiene waste	3.1%	10.0%
	Healthcare wastes	0.2%	0.2%
	Pet excrement and cat litter	3.6%	4.4%
	Synthetic and natural rubber items	0.2%	0.1%
Other	Other	6.0%	3.7%
Fines	Fines	1.1%	1.0%
	Total	100.0%	100.0%

Borough	Havering	Havering
LOAC Category	н	A
Paper	8.8%	7.5%
Cardboard	4.3%	4.1%
Plastic films and flexibles	6.6%	5.0%
Dense plastic	6.8%	5.3%
Glass	3.2%	5.2%
Ferrous metal	1.6%	1.7%
Non-ferrous metal	1.7%	1.1%
Textiles	4.5%	3.5%
Food and drink	44.5%	39.3%
Garden waste	2.2%	4.7%
Wood	0.5%	0.2%
Inorganic materials	0.5%	2.3%
Electrical and electronic items and associated parts	0.7%	0.8%
Other	13.1%	18.3%
Fines	1.1%	1.0%
Total	100.0%	100.0%

Borough	Havering	Havering	
LOAC Category	Н	A	
Recyclable using borough's current service	9.3%	8.8%	
Recyclable at MRF	16.4%	16.5%	
Proportion of food waste	44.5%	39.3%	
Proportion of garden waste	2.2%	4.7%	
Potentially affected by DRS - On the Go	1.1%	1.4%	
Potentially affected by DRS - All In	2.6%	3.6%	
Potentially affected by packaging EPR	17.9%	17.8%	

borough     Namering				Kg/household/week kerbside residual waste					
Number of households     Page packaging - of very clobe     An     An     An     An       Page packaging - of very clobe     0     0.03     0     0.03     0.03       Page packaging - of very clobe     0.03     0.03     0     0.03     0.03       Page packaging - of very clobe     0.04     0.03     0     0.03     0.03       Page packaging - of very clobe     0.04     0.03     0     0.03 <t< th=""><th></th><th colspan="2">Borough</th><th>Havering</th><th>Havering</th><th></th></t<>		Borough		Havering	Havering				
Base of the second se		LOAC Category		н	A				
Paper jord recyclable     0.03     0.03       Paper     Non-packaging paper - not recyclable     0.04     0.05       Card packaging paper - not recyclable     0.04     0.05       Card packaging paper - not recyclable     0.03     0.04       Card packaging - not recyclable     0.00     0.05       Card packaging - not recyclable     0.00     0.00       Card packaging - not recyclable     0.00     0.00       Cardbaced     0.00     0.00     0.00       Cardbaced     0.00     0.00     0.00       Paper packaging - not recyclable     0.00     0.00     0.00       Cardbaced     0.00     0.00     0.00     0.00       Pasts (Fin - non-packaging     0.00     0.00     0.00     0.00       Pasts (Fin - non-packaging     0.00     0.00     0.00     0.00       Pasts (Fin - non-packaging pasts on the packaging pasts on the packag		Number of households		40	40				
Mon-packaging hoper - rescylabile     0.28     0.28     0.24       Non-packaging hoper - rescylabile     0.44     0.55     0.55       Carding packaging - rescylabile     0.05     0.05     0.04       Carding packaging - rescylabile     0.05     0.05     0.06       Carding packaging - rescylabile     0.05     0.06     0.06       Carding packaging - rescylabile     0.05     0.06     0.06       Carding and carding packaging part - rescylabile     0.05     0.06     0.06       Carding and Carding packaging part - rescylabile     0.05     0.06     0.06       Non-packaging part - rescylabile     0.05     0.06     0.06     0.06       Packet filts filts - rand - rescylabile     0.05     0.06		Paper packaging - recyclable		0.09	0.09				
Paper     Non-packaging paper - not recyclable     0.48     0.48     0.45       Card packaging - recyclable     0.07     0.00     0.00       Card packaging - recyclable     0.02     0.00     0.00       Card packaging - recyclable     0.01     0.00     0.00       Paste film - packaging     0.03     0.00     0.00       Paste film - packaging     0.01     0.00     0.00       Paste film - packaging     0.01     0.00     0.00       Paste film - packaging paster     0.01     0.00     0.00       Paster     Paster     0.00     0.00     0.00       Paster     Paster     0.00     0.00     0.00       Paster     Paster     0.00     0.00     0.00       Paster     Paster     <		Paper packaging - not recyclable		0.03	0.03				
Card packaging - torsyclebic     0.32     0.04     0.04       Cardon actarg/psic/seric/s		Non-packaging paper - recyclable		0.29	0.24				
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Paper	Non-packaging paper - not recyclable		0.49	0.55				
Cathons and cardylastic haminates     0.08     0.08     0.05       Cardboard     Non-packaging card : recyclable     0.01     0.02     0.00       Cardboard     Plastic film - packaging     0.03     0.02     0.03       Plastic film - packaging     0.03     0.03     0.03     0.03       Plastic film - packaging     0.00     0.07     0.03     0.03       Plastic film - packaging     0.01     0.03     0.03     0.03       Plastic film - packaging     0.01     0.03     0.03     0.03       Plastic film - packaging plastic     0.04     0.03     0.03     0.03       Plastic film - packaging plastic     0.04     0.03     0.03     0.03       Plastic film - packaging plastic     0.04     0.03     0.04     0.03       Plastic film - packaging plastic     0.04     0.03     0.04     0.05       Plastic film - packaging plastic     0.04     0.05     0.05     0.05       Plastic film - packaging plastic     0.05     0.05     0.05     0.05     0.05       Plastic film	•	Card packaging - recyclable		0.32	0.44				
Image: Section of the sectio		Card packaging - not recyclable		0.00	0.00				
Cardboard     Non-packaging card - not recyclable     0     0.01     0.01     0.01       Pastic film - non-packaging     0.03     0.03     0.02     0.02       Pastic film - non-packaging     0.01     0.03     0.02     0.02       Pastic film - non-packaging     0.01     0.03     0.03     0.03       Isobits     Pastic film - non-packaging     0.04     0.03     0.03       Isobits     0.04     0.03     0.03     0.03     0.03       Isobits     0.04     0.03     0.03     0.03     0.03     0.03       Isobits     0.04     0.05     0.03     0.03     0.03     0.03       Isobits     0.05     0.04     0.03     0.03     0.03     0.03     0.03     0.03		Cartons and card/plastic laminates		0.08	0.05				
Plantic film - packaging     0     0.30     0     0.24       Plantic film - non-packaging     0.07     0.07     0.07       Plantic film - non-packaging     0.07     0.07     0.07       Phatic film - non-packaging     0.07     0.07     0.07       Phatic film - non-packaging     0.04     0.07     0.07       Phatic film - non-packaging     0.04     0.07     0.03       Packaging Plantic film - non-packaging Plantic     0.04     0.03     0.03       Other PET bottles     0.04     0.03     0.06     0.06       Other Plastic bottles     0.03     0.06     0.06     0.06       Other plastic bottles     0.04     0.08     0.06     0.06     0.06       Other dass bottles     0.04     0.02     0.06     0.02		Non-packaging card - recyclable		0.02	0.00				
Plastic film - non-packaging     0     0.03     0     0.02       Plastic film - non-packaging     0     0.07     0     0.02       Binds film - non-packaging     0     0.07     0     0.00       Binds film - non-packaging     0     0.01     0     0.00       Binds film - non-packaging     0     0.01     0     0.007       Binds film - non-packaging     0     0.01     0     0.007       Conder the pole film tottes     0     0.01     0     0.003       Conder pole film tottes     0     0.03     0     0.005       Conder pole film tottes     0     0.03     0     0.05       Conder pols bottes     0     0.03     0     0.05       Conder dass bottes     0     0.04     0     0.02       Conder forus dirks cars     0     0.05     0     0.00       Conder forus dirks cars     0     0.05     0     0.00       Conder forus dirks cars     0     0.05     0     0.00       Conder forus di	Cardboard	Non-packaging card - not recyclable		0.01	0.01				
Plastic film - non-packaging     0     0.02     0.03       Bisobes     Plastic film - non-packaging     0.07     0.09       HDPE bottes     0.01     0.03       On the go PET bottes     0.04     0.03       Other plastic bottes     0.04     0.03       Other plastic bottes     0.03     0.02       Ports, tubs and trays     0.03     0.02       Other glass bottes     0.04     0.12       Other glass bottes     0.04     0.02       Glass     0.05     0.06     0.02       Other glass bottes     0.05     0.00     0.02       Other glass bottes     0.05     0.00     0.02       Glass     0.01     0.02     0.00     0.02       Other glarous drinks cars     0.05     0.01     0.02       Other derrous packaging     0.05     0.01     0.02       Other derrous packaging				0.30	0.24				
Plastic films and lexibles     Single use carrier bags     Image: carrier									
Ideables     Phesitorial annates     0.10     0.07       HPE bottes     0.04     0.09       On the go PET bottes     0.04     0.03       Other PET bottes     0.04     0.03       Other PET bottes     0.04     0.03       Other PET bottes     0.03     0.06       Other PET bottes     0.03     0.06       Other pet bottes     0.03     0.026       Pois, tubs and trays     0.03     0.026       On the go ferso bottes     0.04     0.18       Other gets bottes     0.04     0.020       Glass     0.05     0.02       On the go ferso strikes cans     0.05     0.00       Other rom-packaging fersos     0.00     0.00       Other rom-packaging fersos metal     0.05     0.01       Other non-fersos drikes cans     0.02     0.01       Other rom-packaging fersos metal     0.02     0.01       Other rom-packaging fersos metal     0.02     0.01       Other non-packaging non-fersos drikes cans     0.02     0.01       Other non-packaging non-fersos	Plastic films and								
$ \left  \begin{array}{cccccccccccccccccccccccccccccccccccc$									
On the gp PET bottles     0.01     0.03       Other PET bottles     0.04     0.03       Other plastic bottles     0.03     0.06       Pots, tubs and targe     0.03     0.06       Dense plastic     0.04     0.03       Other pots, tubs and targe     0.03     0.06       On the go glass bottles     0.04     0.12       Other dists bottles     0.04     0.12       Other glass bottles     0.09     0.20       Glass     0.06     0.02       Glass     0.06     0.00       Other glass bottles     0.05     0.00       Glass     0.06     0.02       Other dist bottles     0.00     0.00       Cher ferous drinks cans     0.00     0.00       Other ferous drinks cans     0.00     0.00       Cher ferous ackaging     0.05     0.01       Other non-packaging ferous metal     0.02     0.00       Other non-packaging ferous metal     0.02     0.00       Other non-packaging on on-ferous drinks cans     0.00     0.00       <	IEVIDIE2								
Image: control of the rest bottes     0.04     0.03       Dense plastic     Other plast bottes     0.03     0.06       Pots, tubs and trays     0.33     0.06     0.06       Continue of plast bottes     0.03     0.01     0.06       Continue of plast bottes     0.04     0.012     0.012       Continue of the of plast bottes     0.04     0.02     0.02       Continue of the of encore of thinks cans     0.05     0.00     0.02       Conther of plast bottes     0.05     0.00     0.00     0.00       Conther of plast bottes     0.05     0.00     0.00     0.00     0.00       Conther of plast bottes     0.00									
Image: constraint of the past bottles     0.03     0.06       Prist, tubs and trays     0.33     0.03     0.06       Anon packaging plastic     0.33     0.03     0.06       Constraint of the go glass bottles     0.04     0.12     0.18       Constraint of the go glass bottles     0.04     0.02     0.02       Glass     0.06     0.03     0.02     0.02       Glass     Non-continer glass     0.03     0.02     0.02       Constrainter glass     0.05     0.00     0.02       Constrainter glass     0.00     0.00     0.00       Constrainter glass     0.00     0.00     0.00       Constrainter glass     0.00     0.00     0.00       Constrainter glass     0.00     0.00     0.02       Constrainter glass     0.00     0.00     0.00       Conter go non-derou									
Pots, tubs and trays     0.33     0.016     0.26       Non-packaging plastic     0.24     0.018     0.018       A     0.014 gass bottles     0.06     0.02       A     0.016 gass bottles     0.06     0.02       B     0.018     0.02     0.02       B     0.018     0.03     0.02       Con the go ferrous drinks cans     0.05     0.00     0.02       Acrosols     0.00     0.00     0.00     0.00       Con the go ferrous cans     0.00     0.00     0.00     0.00       Contre generous and contrainer glass     0.00     0.00     0.00     0.00       Contre go ferrous cans     0.00     0.00     0.00     0.00     0.00       Contre go non-ferrous cans     0.00     0.00     0.00     0.00     0.00       Contre go non-ferrous cans     0.00     0.00     0.00     0.00     0.00       Contre ferrous packaging fortous metal     0.001     0.002     0.001     0.001     0.001     0.001     0.001     0.002     <									
Dense plastic     Non-packaging plastic     0.24     0     0.18       A     On the go glass bottles     0.04     0.18     0.18       Class     0.04     0.09     0.12     0.12       Glass     0.03     0.03     0.03     0.03     0.03       Glass     0.04     0.05     0.00     0.00     0.00       On the go ferrous drinks cans     0.05     0.00     0.00     0.00     0.00       Other ferrous cans     0.00     0.									
On the go glass bottles     0.04     0.12       Other glass bottles     0.09     0.20       Glass     0.18     0.30       Glass gars     0.18     0.02       On the go farso strains     0.05     0.00       On the go farso strains     0.05     0.00       On the go farso strains     0.05     0.00       Other ferrous cans     0.00     0.00       Other ferrous cans     0.00     0.00       Other ferrous metal     0.05     0.00       Other non-packaging     0.05     0.00       Other non-packaging ferrous metal     0.05     0.00       Other non-packaging     0.05     0.02       Other non-packaging ferrous metal     0.05     0.01       Other non-packaging     0.02     0.01       Othe	Donco plactia								
Other glass bottles     0.09     0.20       Glass     Glass jars     0.18     0.00       Glass     0.00     0.00     0.00       On the go ferous drinks cars     0.05     0.00     0.00       Other ferous cars     0.00     0.00     0.00     0.00       Other ferous cars     0.00     0.00     0.00     0.00       Other ferous cars     0.00     0.00     0.00     0.00       Other forous cars     0.00     0.00     0.00     0.00       Other non-packaging ferous metal     0.05     0.00     0.02       Other non-packaging ferous cars     0.01     0.02     0.02       Other non-ferous drinks cars     0.01     0.02     0.02       Other non-ferous cars     0.02     0.05     0.02       Other non-ferous garkaging     0.02     0.02     0.02       Other non-ferous garkaging     0.02     0.03     0.04       Non-ackaging foil     0.02     0.03     0.00     0.00       Non-ferous gackaging     0.03     0.03	pense plastic								
Glass     One on the go ferrous drinks cans     0.18     0.00       On the go ferrous drinks cans     0.03     0.00       Other ferrous cans     0.00     0.00       Other ferrous packaging     0.05     0.00       Other non-packaging ferrous metal     0.05     0.00       On the go non-ferrous drinks cans     0.01     0.02       Other non-ferrous drinks cans     0.01     0.02       Other non-ferrous drinks cans     0.02     0.01       Other non-ferrous metal     0.03									
Glass     Non-container glass     0.03     0.03     0.02       On the go ferrous drinks cans     0.06     0.00     0.00       Other ferrous cans     0.00     0.00     0.00       Cerrous metal     0.01 ferrous cans     0.00     0.02       Other ferrous packaging ferrous metal     0.05     0.00     0.02       Other non-packaging ferrous ans     0.05     0.02     0.09       Other non-ferrous drinks cans     0.01     0.02     0.05       Other non-ferrous drinks cans     0.02     0.05     0.02       Other non-ferrous drinks cans     0.02     0.05     0.02       Other non-ferrous drinks cans     0.02     0.05     0.02       Other non-ferrous drinks cans     0.02     0.01     0.02       Other non-ferrous drinks cans     0.02     0.04     0.02       Aerosols     0.02     0.04     0.02     0.04       Non-packaging foil     0.05     0.04     0.00     0.00     0.00     0.00     0.00     0.00     0.00     0.00     0.00     0.00     <									
On the go ferrous drinks cans     0.05     0.00       Other ferrous cans     0.00     0.00       Aerosols     0.00     0.02       Other ferrous packaging     0.05     0.01       Other non-packaging ferrous metal     0.05     0.02       Other non-packaging ferrous metal     0.05     0.02       Other non-ferrous drinks cans     0.01     0.02       Other non-ferrous drinks cans     0.01     0.02       Other non-ferrous drinks cans     0.02     0.05       Other non-ferrous drinks cans     0.02     0.04       Non-classing non-ferrous drinks     0.03     0.00       Other non-packaging non-ferrous drinks     0.03     0.00       Fextiles     Non-closhing fabric and textiles inc	Class								
Other ferrous cans     0.00     0.00       Aerosols     0.00     0.02       Other ferrous packaging     0.05     0.02       Other non-packaging ferrous metal     0.05     0.09       On the go non-ferrous cans     0.01     0.02       Other non-packaging ferrous metal     0.05     0.02       On the go non-ferrous cans     0.01     0.02       Other non-ferrous cans     0.01     0.02       Other non-ferrous cans     0.02     0.03       Other non-ferrous packaging foll     0.04     0.02       Non-packaging non-ferrous metal     0.03     0.00       Non-ferrous metal     0.05     0.03       Shoes, bags, belts and other textile accessories     0.05     0.03       Fextlies     Non-clothing fabric and textile accessories     0.05     0.03 <td>Glass</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Glass								
Ferrous metal     Aerosols     0.00     0.02       Other ferrous packaging ferrous metal     0.05     0.09       Other non-packaging ferrous metal     0.05     0.09       On the go non-ferrous drinks cans     0.01     0.02       Other non-ferrous and     0.02     0.01       Other non-ferrous cans     0.02     0.01       Other non-packaging foll     0.02     0.01       Non-packaging foll     0.04     0.02       Non-packaging foll     0.03     0.00       Non-packaging foll     0.03     0.00       Non-packaging foll     0.03     0.00       Non-packaging non-ferrous metal     0.03     0.00       Non-packaging non-ferrous metal     0.03     0.00       Fextles     Non-clothing fabric and textiles inc. soft furnishings     0.01     0.03 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Image: Constraint of the									
Cerrous metal     Other non-packaging ferrous metal     0.05     0.09       On the go non-ferrous drinks cans     0.01     0.02     0.02       Other non-ferrous cans     0.02     0.03     0.05       Other non-ferrous cans     0.02     0.01     0.05       Other non-ferrous cans     0.02     0.01     0.05       Other non-ferrous packaging     0.04     0.02     0.01       Other non-packaging foil     0.05     0.04     0.02       Non-packaging foil     0.05     0.00     0.00       Non-ferrous packaging     0.00     0.00     0.00       Non-ferrous packaging non-ferrous metal     0.03     0.00     0.00       Non-ferrous packaging     0.03     0.00     0.00     0.00       Shoes, bags, belts and other textile accessories     0.05     0.03     0.03     0.03       rextiles     Non-clothing fabric and textiles inc. soft furnishings     0.21     0.09     0.09       Food and drink (avoidable) - in packaging     0.20     1.78     0.00     1.28       Coothing oil (in packaging but where oil is the bulk of									
On the go non-ferrous drinks cans     0.01     0.02       Other non-ferrous cans     0.02     0.03       Aerosols     0.02     0.01       Other non-ferrous cans     0.02     0.01       Other non-ferrous cans     0.02     0.01       Other non-ferrous cans     0.02     0.01       Other non-ferrous packaging     0.04     0.02       Non-packaging non-ferrous packaging     0.04     0.02       Other non-ferrous packaging     0.00     0.04       Other non-ferrous packaging     0.00     0.00       Non-ferrous metal     0.00     0.00       Other non-packaging non-ferrous metal     0.03     0.00       Shoes, bags, belts and other textile accessories     0.03     0.00       Fextiles     Non-clothing fabric and textiles inc. soft furnishings     0.21     0.03       Food and drink (avoidable) – in packaging     0.01     1.28     1.28       Associated inedible parts of food (unavoidable)     1.07     1.28     1.24       Cooking oil (in packaging but where oil is the bulk of the weight)     0.00     0.00     0.00									
Other non-ferrous cans     0.02     0.05       Aerosols     0.02     0.01       Foil packaging     0.04     0.02       Non-packaging foil     0.04     0.02       Other non-ferrous packaging     0.05     0.04       Other non-ferrous packaging     0.00     0.00       Non-packaging foil     0.00     0.00       Other non-ferrous packaging     0.00     0.00       Non-ferrous metal     0.03     0.00       Other non-ferrous packaging     0.03     0.00       Shoes, bags, belts and other textile accessories     0.05     0.03       Fextiles     Non-clothing fabric and textiles inc. soft furnishings     0.21     0.09       Food and drink (avoidable) – in packaging     2.04     1.78       Shoes, bags, belts parts of food (unavoidable)     1.07     1.28       Associated inedible parts of food (unavoidable)     0.00     0.00       Cooking oil (in packaging but where oil is the bulk of the weight)     0.00     0.00	-errous metal								
Aerosols     0.02     0.01       Foil packaging     0.04     0.02       Non-packaging foil     0.05     0.04       Other non-ferrous packaging     0.05     0.00       Non-ferrous metal     0.00     0.00       Other non-packaging non-ferrous packaging     0.03     0.00       Non-ferrous metal     0.03     0.00       Shoes, bags, belts and other textile accessories     0.05     0.03       Fextiles     Non-clothing fabric and textiles inc. soft furnishings     0.21     0.03       Fextiles     Non-clothing fabric and textiles inc. soft furnishings     0.21     0.03       Food and drink (avoidable) – in packaging     0.21     0.03     0.09       Cooking oil (in packaging but where oil is the bulk of the weight)     1.07     1.28     1.28       Cooking oil (in packaging but where oil is the bulk of the weight)     0.00     0.00     0.00     0.00									
Foil packaging   0.04   0.02     Non-packaging foil   0.05   0.04     Other non-ferrous packaging   0.00   0.00     Other non-packaging non-ferrous metal   0.03   0.00     Other non-packaging non-ferrous metal   0.03   0.00     Shoes, bags, belts and other textile accessories   0.05   0.03     Fextiles   Shoes, bags, belts and other textile accessories   0.05   0.03     Fextiles   Non-clothing fabric and textiles inc. soft furnishings   0.21   0.09     Fextiles   Food and drink (avoidable) – in packaging   2.04   1.78     Good and drink   1.07   1.28   1.74     Cooking oil (in packaging but where oil is the bulk of the weight)   0.00   0.00   0.00     Mowing, cutting and numing waste (green or woody garden waste)   0.00   0.00   0.00   0.00									
Non-packaging foil   0.05   0.04   0.04     Other non-ferrous packaging   0.00   0.00   0.00     Non-ferrous metal   0.00   0.00   0.00     Other non-packaging non-ferrous metal   0.03   0.00   0.00     Shoes, bags, belts and other textile accessories   0.03   0.03   0.03     extiles   Non-clothing fabric and textiles inc. soft furnishings   0.02   0.02   0.03     Yeod and drink (avoidable) – in packaging   0.00   0.01   0.03   0.09     Cooking oil (in packaging but where oil is the bulk of the weight)   0.00   0.00   0.00   0.00     Mowing, cutting and pruning weste (green or woody garden weste)   0.00   0.00   0.00   0.00   0.00									
Other non-ferrous packaging   0.00   0.00     Non-ferrous metal   0.00   0.00     Other non-packaging non-ferrous metal   0.03   0.00     Clothing   0.19   0.30     Shoes, bags, belts and other textile accessories   0.05   0.03     Non-clothing fabric and textiles inc. soft furnishings   0.21   0.09     Food and drink (avoidable) – in packaging   2.04   1.78     Food and drink   1.07   1.28     Cooking oil (in packaging but where oil is the bulk of the weight)   0.00   0.00     Mowing, cutting and pruning waste (green or woody garden waste)   0.00   0.00									
Image: Non-ferrous metal   0.03   0.00     Clothing   0.19   0.30     Shoes, bags, belts and other textile accessories   0.05   0.03     Shoes, bags, belts and other textile accessories   0.05   0.03     Non-clothing fabric and textiles inc. soft furnishings   0.21   0.09     Food and drink (avoidable) – in packaging   2.04   1.78     Food (avoidable) – loose in the bin   1.07   1.28     Associated inedible parts of food (unavoidable)   1.74   1.74     Cooking oil (in packaging but where oil is the bulk of the weight)   0.00   0.00     Mowing, cutting and pruning waste (green or woody garden waste)   0.00   0.00									
Fextiles   Clothing   0.19   0.30     Shoes, bags, belts and other textile accessories   0.05   0.03     Non-clothing fabric and textiles inc. soft furnishings   0.21   0.09     Food and drink (avoidable) – in packaging   2.04   1.78     Food (avoidable) – loose in the bin   1.07   1.28     Cooking oil (in packaging but where oil is the bulk of the weight)   0.00   0.00     Mowing, cutting and pruning waste (green or woody garden waste)   0.00   0.00	lon forrous motol								
Shoes, bags, belts and other textile accessories   0.05   0.03     Non-clothing fabric and textiles inc. soft furnishings   0.21   0.09     Food and drink (avoidable) – in packaging   2.04   1.78     Food (avoidable) – loose in the bin   1.07   1.28     Associated inedible parts of food (unavoidable)   1.41   1.74     Cooking oil (in packaging but where oil is the bulk of the weight)   0.00   0.00   0.00	NUTI-TETTOUS METAL								
Textiles   Non-clothing fabric and textiles inc. soft furnishings   Image: Constraint of the stress			<b> </b>						
Food and drink (avoidable) – in packaging   2.04   1.78     Food (avoidable) – loose in the bin   1.07   1.28     Associated inedible parts of food (unavoidable)   1.41   1.74     Cooking oil (in packaging but where oil is the bulk of the weight)   0.00   0.00	Foutiloo								
Food (avoidable) – loose in the bin   1.07   1.28     Associated inedible parts of food (unavoidable)   1.41   1.74     Cooking oil (in packaging but where oil is the bulk of the weight)   0.00   0.00     Mowing, cutting and pruning waste (green or woody garden waste)   0.00   0.00	I EXIIIES								
Associated inedible parts of food (unavoidable)   1.41   1.74     Cooking oil (in packaging but where oil is the bulk of the weight)   0.00   0.00   0.00									
Cooking oil (in packaging but where oil is the bulk of the weight)     0.00     0.00									
Mowing, cutting and pruning waste (green or woody garden waste)									
Sarden waste Mowing, cutting and pruning waste (green or woody garden waste) 0.22 0.57	Food and drink			0.00	0.00				
Wooden packaging 0.01 0.00	Garden waste								

Wood	Non-packaging wood	0.04	0.02
	Rock, stone, rubble and other non-organics	0.00	0.00
	Plasterboard	0.00	0.00
	Soil	0.01	0.21
norganic materials	Ceramics and pottery	0.04	0.06
	Small domestic appliances	0.00	0.07
	Cables and chargers	0.03	0.01
	Batteries	0.01	0.01
Electrical and	Light bulbs and tubes	0.01	0.00
electronic items and	Ink and toner cartridges	0.00	0.00
associated parts	Other WEEE and associated consumables	0.01	0.00
	Absorbent hygiene waste	0.31	1.22
	Healthcare wastes	0.02	0.02
	Pet excrement and cat litter	0.36	0.54
	Synthetic and natural rubber items	0.03	0.01
Other	Other	0.61	0.45
Fines	Fines	0.12	0.12
	Total	10.18	12.21

Borough	Havering	Havering	
LOAC Category	Н	A	
Paper	0.90	0.91	
Cardboard	0.44	0.50	
Plastic films and flexibles	0.67	0.62	
Dense plastic	0.70	0.65	
Glass	0.33	0.63	
Ferrous metal	0.16	0.21	
Non-ferrous metal	0.17	0.14	
Textiles	0.45	0.43	
Food and drink	4.53	4.80	
Garden waste	0.22	0.57	
Wood	0.05	0.02	
Inorganic materials	0.05	0.28	
Electrical and electronic items and associated parts	0.07	0.10	
Other	1.33	2.23	
Fines	0.12	0.12	
Total	10.18	12.21	

Borough	Havering	Havering	
LOAC Category	Н	A	
Recyclable using borough's current service	0.95	1.08	
Recyclable at MRF	1.67	2.01	
Arising of food waste within residual	4.53	4.80	
Arising of garden waste within residual	0.22	0.57	
Potentially affected by DRS - On the Go	0.12	0.17	
Potentially affected by DRS - All In	0.26	0.44	
Potentially affected by packaging EPR	1.83	2.17	