

OUR 10 YEAR PLAN FOR WASTE

OBJECTIVES:

- Extend delivery plan within our waste strategy 2013-2030
- Deliver the objectives set out in 2019-20 budget proposals

WHAT WE NEED TO ANTICIPATE:

- How extended producer responsibility cost will be calculated.
- Bin colour standardisation, standard methods and frequency of collections.
- How plastic tax may be introduced.
- Deposit return scheme implementation and regulatory framework.
- Targets based on carbon and natural capital impacts.

A GROWING BOROUGH: LOCAL PLAN 2017 - 2032

DRIVERS	50% of household waste to be reused or recycled. Ban on plastic stirrers, buds and straws Market demand for better quality recyclables	Introduction of new legislation in response to the Resources and Waste Strategy		Implementation of new legislation - Food waste, - Plastic tax, - Deposit return schemes, - Extended producer responsibility.	Revision of the Resources and Waste Strategy	55% recycling rate for municipal solid waste (MSW)	Response to the implications arising from the revision of the Resources and Waste Strategy				EU Target of 60% of household waste to be reused or recycled	2050 Eliminate avoidable waste of all kinds.
YEAR	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	
ACTIONS	Investigate food waste options	Extend or re-procure materials recycling contract arrangements	Extend our residual waste contract arrangements Commence HWRC improvement programme	Commence separate food waste collections to meet legislative requirement. Renew waste awareness and initiatives campaign contract arrangements	Commence options appraisal for waste treatment	Complete options appraisal for waste treatment	Approval of future waste treatment arrangement	Renew Waste awareness and initiatives campaign contract arrangements	Work with businesses, schools and residents to improve recycling rates	Develop new Waste Strategy for the Borough	Launch new Waste Strategy	<10% of waste to landfill & 65% recycling for
												2035

SHORT, MEDIUM & LONG TERM GOALS OF SINGLE USE PLASTICS ACTION PLAN 2018 - 2030