THE WASTE MANAGEMENT INDUSTRY: WORKFORCE & SKILLS PROFILE: KEY FACTS & FIGURES





CHARACTERISTICS OF THE INDUSTRY

SKILLS CHALLENGES







ONS (2017) Business Register and Employment Survey

KEY INDUSTRY TRENDS

a drive to prevent or minimise wastage and the need to extract value from waste.

There are skills shortages at two levels:

Professional skills: business and commercial, customer service and stakeholder engagement skill sets.



Technical skills: high-level engineering, chemical, biological, regulatory, testing, sampling and analysis skills. *EUSG (2013) Foresight: Overview of key findings*



62,000 VACANCIES

are predicted in total for the waste management industries up to **2026**.

EUSG (2016) Workforce Renewal and Skills Strategy



NON-UK NATIONALS ACCOUNT FOR

14%

OF THE TOTAL WORKFORCE

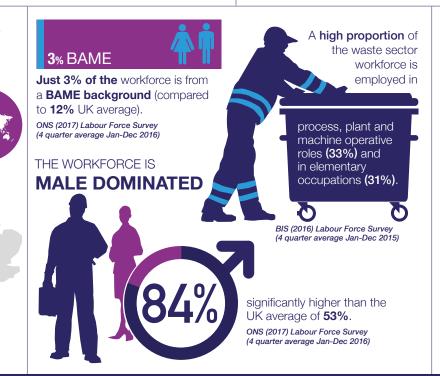


which is greater than the UK all sector average of 11%.

ONS (2016) Labour Force Survey (4 quarter average Jan-Dec 2016)

Workforce size is expected to increase, as recycling requires a much larger workforce than landfill.

EUSG (2013) Foresight: Overview of key findings





In the water and waste industry, **the larger businesses** spend the most on apprenticeships, equating to approximately **67%** (contrary to the UK average of 43%).

DfE (2016), Information on apprenticeship levy: data drawn down by size and sector and the total apprenticeship budget

Unless otherwise stated, all figures relate to the Waste Management industry specifically.