

Climate Jobs: Building a workforce for the climate emergency

Towards zero waste: Technical companion

References

1. <https://www.theguardian.com/environment/2020/aug/18/atlantic-ocean-plastic-more-than-10-times-previous-estimates>
2. Circular (2021) 'Enormous' increase in UK plastic waste exports to Turkey and Malaysia – Greenpeace <https://www.circularonline.co.uk/news/enormous-increase-in-uk-plastic-waste-exports-to-turkey-and-malaysia-greenpeace/>
3. DEFRA UK Statistics on Waste, 15 July 2021 https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/1002246/UK_stats_on_waste_statistical_notice_July2021_accessible_FINAL.pdf
4. US EPA website <https://www.epa.gov/ghgemissions/understanding-global-warming-potentials> Accessed 5.10.21
5. Climate Change Committee (2020) The Sixth Carbon Budget: The UK's Path to Net Zero <https://www.theccc.org.uk/wp-content/uploads/2020/12/The-Sixth-Carbon-Budget-The-UKs-path-to-Net-Zero.pdf>
6. Circular (2021) 'Enormous' increase in UK plastic waste exports to Turkey and Malaysia – Greenpeace <https://www.circularonline.co.uk/news/enormous-increase-in-uk-plastic-waste-exports-to-turkey-and-malaysia-greenpeace/>
7. DEFRA Statistics on waste managed by local authorities in England in 2019/20 3 March 2021 https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/966114/Statistics_on_waste_managed_by_local_authorities_in_England_in_2019v3_accessible.pdf
8. DEFRA (2018) Our Waste, Our Resources: A Strategy for England https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/765914/resources-waste-strategy-dec-2018.pdf
9. Wegmann, V. (2020) Safe Jobs in the Circular Economy: Health and Safety in Waste and Wastewater Management https://gala.gre.ac.uk/id/eprint/29669/7/29669%20WEGHMANN_Safe_Jobs_in_the_Circular_Economy_2020.pdf
10. Extinction Rebellion (2021) Waste management policy brief: Expansion of incineration in England at odds with UK Recycling and net-zero carbon targets <https://static1.squarespace.com/static/5f95667217eb67456f4ebd4e/t/60f19c0988df453af5162576/1626446859871/2021-07-16+XRZW+EfW+overcapacity+policy+brief.pdf>

11. <https://www.xrzerowaste.uk/> and <https://zerowasteeurope.eu/2018/02/9-reasons-why-we-better-move-away-from-waste-to-energy-and-embrace-zero-waste-instead/>
12. WRAP website <https://wrap.org.uk/taking-action/food-drink/actions/action-on-food-waste> Accessed 27.9.21
13. Feedback (2020) Bad Energy: Defining the true role of biogas in a net zero future <https://feedbackglobal.org/wp-content/uploads/2020/09/Feedback-2020-Bad-Energy-report.pdf>
14. <https://ellenmacarthurfoundation.org/topics/plastics/overview>
15. <https://depositreturnscheme.zerowastescotland.org.uk/>
16. <https://www.zerowastescotland.org.uk/construction/design-out-waste>
17. WRAP website <https://wrap.org.uk/taking-action/food-drink/actions/action-on-food-waste> Accessed 27.9.21
18. Chapman, A. Essex, J. and Sims, P. (2018) Unlocking the job potential of zero carbon https://gef.eu/wp-content/uploads/2018/12/GEF_ClimateJobs-brochure-main.pdf