

Sample Carbon Footprint Report

Scope 1 and 2 emissions

Site Name

Date Range

Total Waste Weight in kg (All)

CO2 Saved in kg (All)

Total weights by waste type in kg

Total CO2 emissions by waste type in kg

The total weights and CO2e emissions in kg of all the waste streams listed with the associated treatment and/ or disposal. Please include all emissions until its grave location. E.g. Alternative Treatment and Flock treatment

Carbon emission calculation methodology must be agreed at the commencement of the contract and may be subject to change through the life of the contract with the introduction of additional guidance

Graph to show sites by total weight and CO2 saved

Graph for CO2 saved by waste type

Graph for total weight by CO2 saved

Scope 3 emissions

Evidence that the contractor and all subcontractors delivering this contract are calculating their scope 1 and 2 emissions associated with providing this contract.

Please submit evidence if the contractor and all contractors are offsetting their CO2e. Please ensure that it covers all parameters set out in page 11 of 'Delivering on Net Zero NHS' Document:

<https://www.england.nhs.uk/greenernhs/wp-content/uploads/sites/51/2020/10/delivering-a-net-zero-national-health-service.pdf>

Please submit certification and evidence on an annual basis to the Authority to demonstrate your Net Zero position.

If you are not currently offsetting your CO2e emissions please supply as a minimum the following information on a quarterly basis.

All vehicle mileage associated with the collection, transfer and disposal of the Authorities Waste

Energy (in kWh) associated with the collection, transfer and disposal of the Authorities Waste

Water (in M3) associated with the collection, transfer and disposal of the Client's Waste

The methodology of calculating all carbon footprints should be available on request and cover all parameters set out in page 11 of 'Delivering on Net Zero NHS' Document:

<https://www.england.nhs.uk/greenernhs/wp-content/uploads/sites/51/2020/10/delivering-a-net-zero-national-health-service.pdf>

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