

Examples of carbon savings delivered using s106 carbon offset funding, in whole or part

			Carbon saved	Carbon price		
Borough	Project	Total Cost 5	(t, per year)	(t, per year) ¹		Link
Camden	Retrofit of Swiss Cottage library	£2,800,000	138		£676	https://www.camden.gov.uk/documents/20142/0/Camden+Climate+Action+Plan+Annual+Review+21-22.pdf
Haringey	EN10enery	£95,000	34		£93	https://www.haringey.gov.uk/sites/haringeygovuk/files/community_carbon_fund_2022-2025_brochure_web.pdf
Islington	Bunhill Heat and Power Network	£4,200,000	500		£280	https://www.towerhamlets.gov.uk/Documents/Climate/Cleaner-Greener-Leaflet.pdf
Kingston	Warm Homes Better Health ³	£40,000	685		£58	https://www.london.gov.uk/sites/default/files/2023-01/GLA%20Carbon%20Offset%20Funds%20Monitoring%20Report%202021.pdf
Lambeth	Community Solar (PV) at Norwood School	£80,665	18	}	£149	https://www.london.gov.uk/sites/default/files/2020 carbon offset survey monitoring report.pdf
Richmond upon Thames	Retrofitting Energy Efficiency	£1,030,000	42.5		£808	https://www.london.gov.uk/sites/default/files/2023-01/GLA%20Carbon%20Offset%20Funds%20Monitoring%20Report%202021.pdf
Southwark	Tustins estate refurbish 18 council homes	£700,000	344		£68	https://www.local.gov.uk/case-studies/southwark-council-green-buildings-fund
Tewkesbury ²	Solar PV Canopy	£533,000	76		£234	https://tewkesbury.gov.uk/climate-change/carbon-reduction-programme/
Tower Hamlets	Bio Solar Project	£500,000	144		£116	https://www.towerhamlets.gov.uk/Documents/Climate/Cleaner-Greener-Leaflet.pdf
Waltham Forest	Green Homes Grant - South Grove Site C, Lansd	£305,817	27.65		£369	https://www.walthamforest.gov.uk/media/5184
Waltham Forest	Eco Showhome in Walthamstow	£115,000	7.9		£485	https://www.london.gov.uk/sites/default/files/2023-01/GLA%20Carbon%20Offset%20Funds%20Monitoring%20Report%202021.pdf
Wandsworth	Decarbonising the Council's Portfolio	£1,013,000	347		£97	https://www.london.gov.uk/sites/default/files/2023-01/GLA%20Carbon%20Offset%20Funds%20Monitoring%20Report%202021.pdf
Westminster	ENO LED Lighting Replacement ⁴	£304,489	53.4		£190	https://www.westminster.gov.uk/media/document/spring-2023-neighbourhood-cil-project-allocationspdf

Average (weighted by ton saved)

£178

Notes

- 1. 30 year life span assumed on projects unless specified otherwise. Total cost / carbon saving expressed as a cost per ton of carbon for one year.
- 2. Not a London Borough.
- 3. Kingston Warm Homes project described as saving 685tCO2 in first year. Assumed to be over 30yr period as a cost of £2/t does not appear consistent with other projects.
- 4. Westminster ENO LED project had a ten year lifespan only, and annualised cost presented accordingly.
- 5. Total cost may include s106 funding and non-s106 funding.