

Display energy certificate (DEC)



London School of Economics
CONNAUGHT HOUSE
London School of Economics & Political Science
Houghton Street
LONDON
WC2A 2AE

Operational rating

B

Certificate number: 2546-1412-7049-5806-4891

Valid until: 18 January 2027

Total useful floor area: 4,517 square metres

Energy performance operational rating

The building's energy performance operational rating is based on its carbon dioxide (CO₂) emissions for the last year.

It is given a score and an operational rating on a scale from A (lowest emissions) to G (highest emissions).

The typical score for a public building is 100. This typical score gives an operational rating of D.

| Score | Operational rating | This building | Typical |
|---------|--------------------|---------------|---------|
| 0-25 | A | | |
| 26-50 | B | 40 B | |
| 51-75 | C | | |
| 76-100 | D | | |
| | | | 100 |
| 101-125 | E | | |
| 126-150 | F | | |
| 150+ | G | | |

Previous operational ratings

| Date | Operational rating |
|--------------|--------------------|
| January 2026 | 40 B |
| January 2025 | 39 B |
| January 2024 | 41 B |

Total carbon dioxide (CO₂) emissions

This tells you how much carbon dioxide the building emits. It shows tonnes per year of CO₂.

| Date | Electricity | Heating | Renewables |
|--------------|-------------|---------|------------|
| January 2026 | 163 | 47 | 0 |
| January 2025 | 156 | 43 | 0 |
| January 2024 | 164 | 53 | 0 |

Assessment details

| | |
|--------------------------|--|
| Assessor's name | Martin Keane |
| Employer/Trading name | Low Carbon Europe Limited |
| Employer/Trading address | 12a Marlborough Place, Brighton, BN1 1WN |
| Assessor's declaration | Contractor to the occupier for EPBD services only. |
| Accreditation scheme | CIBSE Certification Limited |
| Issue date | 29 January 2026 |
| Nominated date | 19 January 2026 |

This building's energy use

| Energy use | Electricity | Other fuels |
|---|-------------|-------------|
| Annual energy use (kWh/m ² /year) | 65.70 | 53.80 |
| Typical energy use (kWh/m ² /year) | 118.4 | 259.07 |
| Energy from renewables | 0% | 0% |

