

Nationally described space standard table – HMO Development

Proposed Bedroom within HMO - 1, 2, 3...etc)	Applicable overall floor space standard (m2) – see National Space Standards for definition of what floor space is applicable	Number of occupants per bedroom	Principle double bedroom floor space (m2)	Minimum Principle double bedroom width	Single occupancy bedroom floor space (m2)	Minimum Bedroom width	Applicable overall built-in storage standard space (m2)	Overall built-in storage space (m2)
1	10 sqm + E.S	1				6m	1	1
2	17 sqm + E.S	1				8m	1	1
3	14 sqm + E.S	1				9m	1	1
4	8 sqm + E.S	1				6m	1	1
5	15sqm + E.S	1				6m	1	1
6	16 sqm + E.S	1				6m	1	1
7	12 sqm + E.S	1				8m	1	1
8	16 sqm + E.S	1				9m	1	1
9	10 sqm + E.S	1				6m	1	1
10	13sqm + E.S	1				9m	1	1
11	9 sqm + E.S	1				6m	1	1
12	15 sqm + E.S	1				6m	1	1
13	16 sqm + E.S	1				7m	1	1
14	16 sqm + E.S	1				9m	1	1

ALL BEDROOMS ACHIEVE THE NATIONAL SPACE STANDARDS AND LOCAL BURY COUNCIL STANDARDS FOR HMO

Nationally described space standard table – HMO Development

NOTES

Minimum gross internal floor area, bedroom floor space (double and single) and built-in storage should be presented in square metres (m²).

Please highlight in a red background those cells where the applicable standard is not met.

National Space Standards: [Technical housing standards – nationally described space standard - GOV.UK \(www.gov.uk\)](https://www.gov.uk/technical-housing-standards)