

IoD 2019: Living environment deprivation domain



The Living environment deprivation domain measures the quality of the local environment. The indicators fall into two sub-domains. The 'indoors' living environment measures the quality of housing; while the 'outdoors' living environment contains measures of air quality and road traffic accidents. This table summarises the number of neighbourhoods called LSOAs in Calderdale that are within 30% most deprived in England for this domain. There are 32,844 LSOAs in England, and 128 in Calderdale.

	Number of LSOAs			
Ward	10% Most Deprived	>10% - 20% Most Deprived		Total
Brighouse	3	0	1	7
Calder	7	1	0	8
Elland	3	1	1	8
Greetland and Stainland	2	1	1	7
Hipperholme and Lightcliffe	1	1	2	7
Illingworth and Mixenden	0	0	1	9
Luddendenfoot	4	1	0	7
Northowram and Shelf	1	2	0	7
Ovenden	2	1	1	8
Park	8	1	0	10
Rastrick	0	2	2	7
Ryburn	2	0	2	6
Skircoat	2	3	1	7
Sowerby Bridge	3	1	2	7
Todmorden	5	1	2	8
Town	4	2	2	8
Warley	1	2	1	7
Calderdale	48	20	19	128

Measures

Indoors Living Environment

- Housing in poor condition
- Houses without central heating

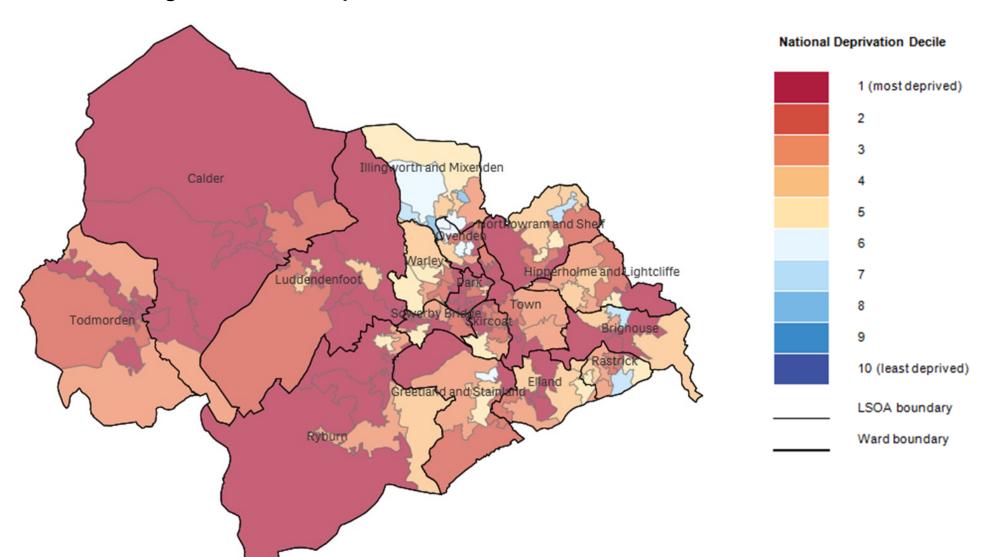
Sources: 2015 English Housing Survey, ONS Census 2011

Outdoors Living Environment

- Air quality
- Road traffic accidents

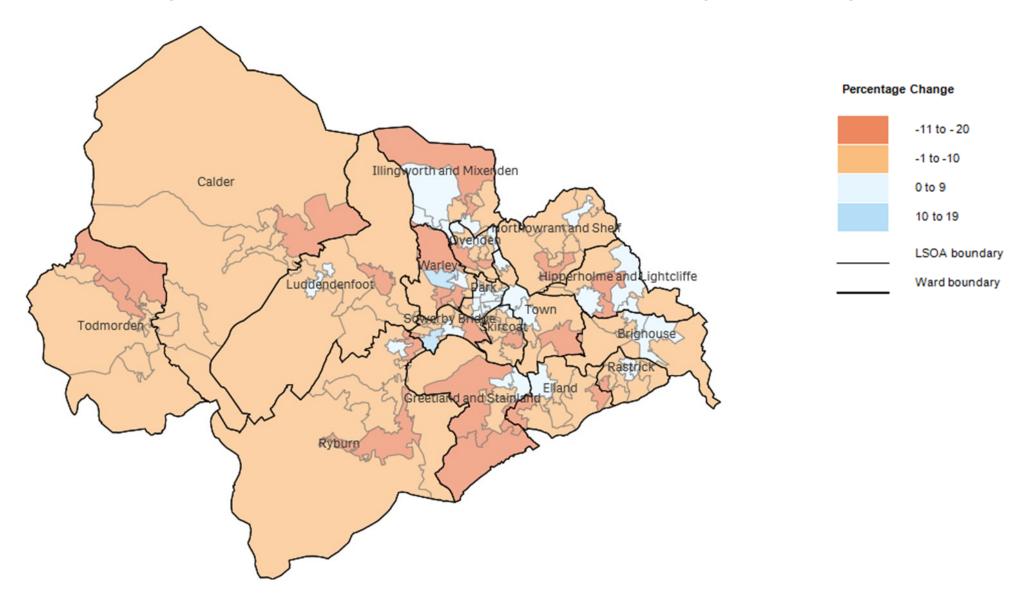
Sources: UK Air Information Resource 2016; DfT 2015-2017; ONS Census 2011 ONS annual population estimates 2015 - 2017

IoD 2019: Living environment deprivation domain: Calderdale



Data source: MHCLG English Indices of Deprivation 2019; ©Qlik, ONS Geoportal and OpenStreetMap contributors

IoD 2019: Living environment deprivation domain: Calderdale: change in percentage rank 2015 to 2019



Data source: MHCLG English Indices of Deprivation 2019; @Qlik, ONS Geoportal and OpenStreetMap contributors

IoD 2019: Living environment: Indoor sub-domain



This sub-domain measures the measures the quality of housing. It is one of two sub-domains within the Living environment deprivation domain. This table summarises the number of neighbourhoods called LSOAs in Calderdale that are within 30% most deprived in England for this sub-domain. There are 32,844 LSOAs in England, and 128 in Calderdale.

Ward	Number of LSOAs			
	10% Most Deprived	>10% - 20% Most Deprived	>20% - 30% Most Deprived	Total
Brighouse	3	1	1	7
Calder	7	1	0	8
Elland	4	0	1	8
Greetland and Stainland	3	1	1	7
Hipperholme and Lightcliffe	1	3	2	7
Illingworth and Mixenden	0	1	2	9
Luddendenfoot	5	0	2	7
Northowram and Shelf	1	2	3	7
Ovenden	2	1	2	8
Park	8	1	0	10
Rastrick	0	2	3	7
Ryburn	2	3	0	6
Skircoat	3	3	0	7
Sowerby Bridge	4	2	1	7
Todmorden	6	2	0	8
Town	4	4	0	8
Warley	3	1	2	7
Calderdale	56	28	20	128

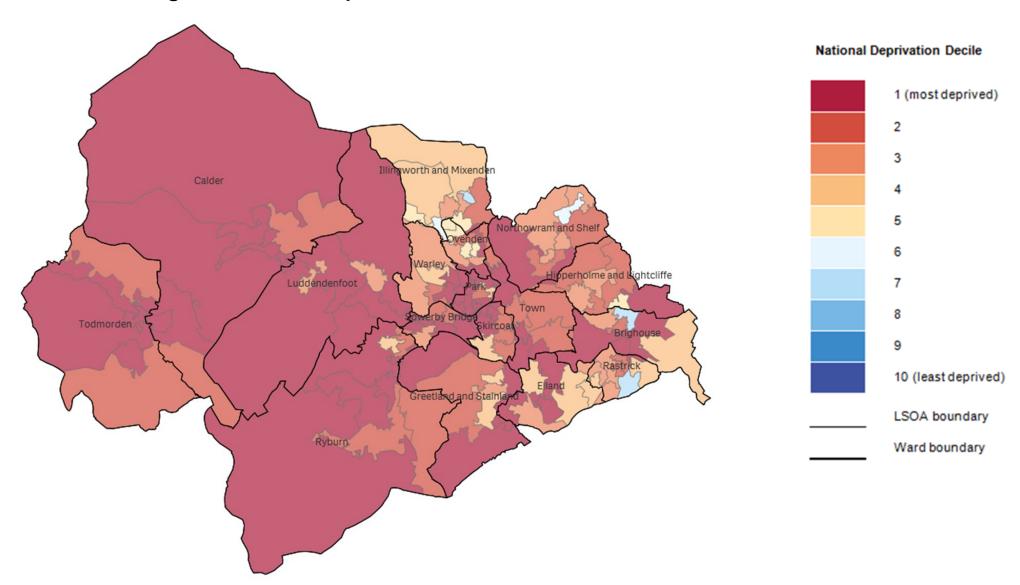
Measures

Indoors Living Environment

- Housing in poor condition
- · Houses without central heating

Sources: 2015 English Housing Survey, ONS Census 2011

IoD 2019: Living environment deprivation: Indoor sub-domain: Calderdale



Data source: MHCLG English Indices of Deprivation 2019; @Qlik, ONS Geoportal and OpenStreetMap contributors

IoD 2019: Living environment: Outdoor sub-domain



This sub-domain measures of air quality and road traffic accidents. It is one of two sub-domains within the Living environment deprivation domain. This table summarises the number of neighbourhoods called LSOAs in Calderdale that are within 30% most deprived in England for this sub-domain. There are 32,844 LSOAs in England, and 128 in Calderdale.

Ward	Number of LSOAs				
	10% Most Deprived	>10% - 20% Most Deprived	>20% - 30% Most Deprived	Total	
Brighouse			2	7	
Calder				8	
Elland			1	8	
Greetland and Stainland				7	
Hipperholme and Lightcliffe				7	
Illingworth and Mixenden				9	
Luddendenfoot				7	
Northowram and Shelf				7	
Ovenden				8	
Park			1	10	
Rastrick			1	7	
Ryburn				6	
Skircoat				7	
Sowerby Bridge				7	
Todmorden				8	
Town			2	8	
Warley				7	
Calderdale			7	128	

Measures

Outdoors Living Environment

- Air quality
- Road traffic accidents

Sources: UK Air Information Resource 2016; DfT 2015-2017; ONS Census 2011 ONS annual population estimates 2015 - 2017

IoD 2019: Living environment deprivation: Outdoor sub-domain: Calderdale

