

## Incident Activity Mapping Portal – Neighbourhood Names

Abbey

Alfreton Rural

Alfreton Town

Allestree and Darley

Alvaston

Ashbourne

Bakewell, Sheldon, Over Haddon  
and Ashford

Barlborough

Belper Town

Bolsover and Shuttlewood

Borrowash and Ockbrook

Boulton

Brimington

Buxton Rural East

Buxton Rural West

Buxton Town

Chaddesden and Spondon

Chapel and Chinley

Chellaston

Chesterfield Town Centre

Clay Cross

Clowne

Codnor, Waingroves and Langley  
Mill

Cotmanhay and Shipley View

Creswell

Darley Dale and Winster

Derby City

Derwent and Oakwood

Dronfield

Duffield, Belper Rural and  
Holloway

Dunston, Moor and St Helens

Eckington

Etwall, Hatton and Hilton

Fairfield

Gamesley and St Johns

Glossop Town Centre

Gresley, Woodville and

Swadlincote

Hadfield and Tintwistle

Hasland and St Leonards

Hathersage

Heage

Heanor and Loscoe

Hollingwood, Inkersall and  
Duckmanton

Holmebrook and Rother

Holmewood, Grassmoor, Calow  
and Arkwright

Hope Valley

Hulland and Brailsford

Ilkeston Rural

Ilkeston Town

Kilburn

Killamarsh

Kirk Hallam and Hallam Fields

Larklands and Gallows

Linton, Overseal and Lullington

Littleover and Blagreaves

## Incident Activity Mapping Portal – Neighbourhood Names

Long Eaton North	Stanton and Youlgreave, White Peak Villages
Long Eaton Rural	Staveley
Long Eaton South	Tibshelf
Long Eaton Town	Tideswell, Litton, Baslow and Beeley
Mackworth and Morley	Tissington and Carsington
Marston and Clifton	Unstone and Rural
Matlock	Walton and West
Matlock Bath, Cromford and Bonsall	Whaley Bridge
Melbourne	Whittington and Barrow Hill
Mercia	Whitwell
Mickleover	Wingerworth and Rural
Middlecroft and Poolsbrook	Wirksworth and Middleton
New Mills and Hayfield	
Newbold and Brockwell	
Newhall and Midway	
Normanton	
North Wingfield, Pilsley, Stonebroom and Shirland	
Pleasley	
Quarndon and Kirk Langley	
Ripley Town Centre	
Rose Hill	
Sandiacre	
Scarcliffe	
Shipley, Smalley and Horsley	
Shirebrook	
Sinfin and Osmaston	
Somercotes and Riddings	
South Normanton and Pinxton	