The first UK Census, taken in 1801, recorded Londopnilsation at just over rhillion people. The capital grew at a rate of around 20 pentoper decade throughout the then the first three decades of the twentieth century of pulation continued to grow but at a slower rate up to a peak in 1939 of 8.61 million. Figure 1 showndon's population over the period of 1801 to 2011.

The size of London's population the gan a period of decline, initially ulting from the impact of the Second World War and then in later years the of shanges to social sources and increasing suburbanisation. By 1988 the population of London was fill on, a decrease of around 22 per cent since 1939.

The last decade of the \*20 entury saw London's population in the respective of the sagain and between 1991 and 2011 the capital increased in size by 1.7 million and population figures beyond the last census in 2011 are based on births, deaths and projected noting patititerns. The GLA projection places London's population in 2015 at 8.63 million, the largest it has been. Projected growtheouthe next thirty years is around five per cent per decade whith population reaching 10.2 million in 2039.

The table in the accompanying datas here tvides the population for deta London borough, as well as inner, outer, and Greater London for data points ween 1939 and 2039. As outlined above, the overall picture for London between 1939 and 2015 is one different recovery; however this is not the picture across all boroughs. In fact at the sub-regional leavel of the sub-region leavel of

The boroughs with the largest percentage increasembers between 1939 and 2015 were all located in outer London, unsurprising given that overall the populatiouter London increased by 24 per cent over this time (4.18 to 5.19 million). The three boroughs the thinghest percentage rises were all situated on the Greater London border: Hilling delavering and Bromley. This inseeseen was in the majority of outer London boroughs and is a result of the fixing thousing development on greenfield sites, particularly during the middle the twentieth century.

This urbanisation of the outer London roughs coincided with a decreasalensity of occupation in inner London leading to significant polyption decline. The number of resitister inner London has decreased by 1 million over the period 19692015, from 4.44 million in 1939 to 43 million people. Boroughs with the highest percentage decrease in numbers we get olss li Westminster, Towlet amlets and Southwark, all with a decline in numbers of between 32-36 per cent.

The clearest indication of the variation London's population distribution the last 76 years can been in the population density data. In inner Lormodensity decreased from 13.9 persons perok from 7.3 per km while in outer London the change was from per 3.3 km er 4.1 km.

Figure 2, overleaf, shows the varying growth and directime population of the London boroughs over the period 1939 to 2015.

GLA Intelligence 2

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<sup>&</sup>lt;sup>3</sup> http://data.london.gov.uk/dataset/nw\_resource/population-change-1939-2015

## For more information please contact GLA Intelligence

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