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# Appendix N: Wigan Council Equality Impact Appendix



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# Contents

			Page
1	Local	Authority EqIA	1
	1.1	Introduction	1
	1.2	Wigan's approach to Equality Impact	1
2	Wiga	n EqIA	3
	2.1	Baseline data review	3
	2.2	Equality impacts review	6
	2.3	'Hot-spots' in your Local Authority	9
	2.4	Actions to be taken by Wigan Council	10

# 1 Local Authority EqIA

## 1.1 Introduction

An Equality Impact Assessment (EqIA) has been developed at a Greater Manchester (GM) scale for the GM Clean Air Plan (GM CAP) in line with the public sector equality duty in section 149 of the Equality Act 2010.

The GM wide assessment builds on EqIAs that were published at the Outline Business Case stage in 2019 and the EqIA developed to support the consultation in late 2020. It considers the impacts on protected characteristics related to the implementation of CAZ C charging zone in GM and how implementation of the proposed package of mitigation measures addresses any identified equality impacts. This EqIA is an update following changes to the GM CAP policy made in consideration of feedback received during the consultation.

The EqIA is supported by an Equality Impact Evidence Report, appended to the EqIA<sup>1</sup>.

# 1.1 Local Authority Assessment

This appendix to the GM EqIA includes an assessment of equality carried out by Wigan Council. The reasons for individual LA assessments include:

- To fulfil legal requirements placed on LAs to meet their duty under the Equality Act;
- To ensure that each of the LAs has considered and understood the full GM EqIA report and the context for the LA itself;
- To identify any LA baseline profile nuances or differences to that presented in the GM EqIA (Appendix A in the Equality Impact Evidence report).
- To review the assessment outcomes of the GM EqIA and identify whether impacts would be more or less significant within the LA areas;
- To highlight any geographical 'hot spots' with LA areas;
- To identify any actions LAs could take to mitigate and monitor equality impacts identified (specific to the LA area rather than applicable across GM as a whole).

# **1.2** Wigan's approach to Equality Impact

As a Council, we have identified the importance of ensuring everyone has the same opportunities and people feel like they belong and are included in the borough. A key element within The Deal 2030 priorities is to create 'fair and

<sup>&</sup>lt;sup>1</sup> <u>https://cleanairgm.com/technical-documents/</u>

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A strong focus on equality and diversity is more important than ever as we, nationally and locally, look to respond to the impact of the COVID19 pandemic. The pandemic has highlighted and exasperated inequalities and its legacy will be felt for years to come. As a Council, we were quick to react to COVID19 and implement support for our residents who needed assistance. This has reminded us that our priority around a 'fair and inclusive' borough is the right one to pursue, only now we need to go faster and pursue this aim more strongly than ever.

We have been working to review how we approach Equality, Diversity, and Inclusion (EDI), looking at our approach and how we embed equality across everything we do (policy, decision taking and service planning).

The public sector equality duty protects people from discrimination on the basis of certain characteristics which are known as the nine protected characteristics. Wigan has also chosen to adopt three additional characteristics:

- carers,
- armed forces personnel and
- socioeconomic disadvantaged.

Our EDI Steering group is a coalition of public, community and voluntary groups and organisations from a wide range of communities of experience across Wigan. Established to tackle inequalities and ensure a fair and inclusive borough, through collaboration. The group serves to:

- Connect communities to policy makers, and vice versa.
- To assist with strategic equality and diversity work within Wigan.
- Establishes a pan-equalities (i.e., cross-cutting) approach.
- Tackle the root-causes of inequalities.

Our most recent Public Sector Equality Duty annual report and our current equality vision and aims can be found <u>here</u>.

#### Wigan EqIA 2

#### **Baseline data review** 2.1

#### 2.1.1 Introduction

Baseline data for Wigan Borough was taken from Appendix 2 - Wigan Borough Profile from the Public Sector Equality Duty report 2020, this data was drawn from a wide range of sources.

The Joint Intelligence Unit collated the data for Lower Super Output Areas (LSOA) to identify outlier areas gain insight and the documents were circulated the EIA to the EDI Steering Group for perception and comment.

GM CAP EqIA In- Scope Protected Characteristic	Overview for the local authority; including updated data and / or significant variation compared to the GM picture.	'Outliers' within the Local Authority (LSOAs or communities with a particularly high proportion of a protected characteristic to highlight any distributional impacts)
Age	<ul> <li>40.7% of Wigan population is aged 30- 59 with the highest proportion of these (14.7%) aged between 50-59.</li> <li>In comparison in GM 39.5% are aged 30-59 with 12.8% aged between 50-59 (based on 2019 data).</li> <li>19.9% of the population is within the 0- 16 age range with 19.1% within the 65 and over age range.</li> </ul>	Across Wigan's LSOAs the percentage population that are 0-16 ranges from 12.2% to 33.0%. The outliers for 0-16 are: E01006336 E01006361 E01006357 E01006240 For the over 65 the range is 8.0% to 36.0%. The outliers are: E01006318 E01006286 E01006286 E01006266 E01006339 E01006300 E01006363 E01006229
Disability	According to the 2011 census 9.8% of the GM population are limited by disability. This was 11% in Wigan according to the 2011 census (Table QS303EW). 10,910 persons living in Wigan claim disability allowance, this equates to 3.36% of the population. Over half of claimants (58.3%) are over 65.	The % of population where day-to-day activities are limited a lot ranges between 3.8% and 23.8% within the borough's LSOAs. The main outliers are: E01006386 E01006267

#### **Baseline data updates** 2.1.2

<sup>1 1</sup> 

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GM CAP EqIA In- Scope Protected Characteristic	Overview for the local authority; including updated data and / or significant variation compared to the GM picture.	'Outliers' within the Local Authority (LSOAs or communities with a particularly high proportion of a protected characteristic to highlight any distributional impacts)
	Disability Living Allowance is a legacy benefit and has been replaced by Personal Independence Payment (PIP). In Wigan there were 26,673 claimants as of January 2021. Statistics of the number of valid Blue Badges held by individuals within GM identifies Wigan as having the highest proportion (6.1%).	E01006215 E01006239 PIP outliers E01006386 E01006343 E01006272 E01006248 E01006253
Pregnancy and Maternity	59.2 births per 1000 females aged 15-44 in Wigan. Across GM in 2018 it is estimated that 2.46% of the female population had a live birth. The figure in Wigan is 2.09%.	Birth outliers E01006218 E01006217 E01006352
Race	97.6% of population in Wigan is white British. In the wider GM, Wigan is the least diverse in terms of race.	The ethnicity % of residents that are white ranges from 87.9% to 99.7% across the LSOA's. The outliers are: E01006370 E01006333 E01006328
Religion	The 2011 Census showed that the vast majority of residents in Wigan (77.8%) consider themselves to be Christian. Of the remaining Wigan population 15.3% stated they had no religion and 5.5% didn't provide a reply. The remaining 1.4% was from other religions. Of the 4,369 residents that stated they were from non-Christian religions, just less than half (49.5% - 2,162) were Muslim. The 2011 census data shows that residents self-reporting their religion as Buddhist or Hindu each equate for about a sixth of the non-Christian religions.	

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GM CAP EqIA In- Scope Protected Characteristic	Overview for the local authority; including updated data and / or significant variation compared to the GM picture.	'Outliers' within the Local Authority (LSOAs or communities with a particularly high proportion of a protected characteristic to highlight any distributional impacts)
Sex	Wigan borough has a split of 50.1% female to 49.9% male, the population of GM is split more or less evenly with slightly more females in most districts.	The % of female/male ranges from 55.2%/44.8% to 44.4%/55.6% within 199 of the borough's 200 LSOA's There is one main outlier which has a split of 33.5%/66.5% which is: E01006329
Transgender	According to numbers contained within Wrightington, Wigan and Leigh Teaching Hospitals Inclusion and Diversity Annual monitoring report April 2019 to March 2020, there are an estimated 2500 Trans residents within Wigan, this sits within the 0.4-0.8% range identified for the UK within the 2009 report prepared by the Gender Identity Research and Education society (GIRES) for the Home Office.	No available data
Marriage and Civil partnership	In the 2011 census, 47.4% of Wigan residents are married. 0.2% (482) Wigan residents are in a registered same-sex civil partnership	No available data

In addition, Wigan also consider the following specific characteristics, outside of the nine specified within the Equality Act:

Protected Characteristic	Overview for the local authority; including updated data and / or significant variation compared to the GM picture.	'Outliers' within the Local Authority (LSOAs or communities with a particularly high proportion of a protected characteristic to highlight any distributional impacts)
Carers	The 2011 census estimates that there are 36,481 people providing unpaid care in Wigan. 56.7% of carers are female.	The number of carers in each LSOA range from 114 to 277 with the % of population between 7.1% and 16.2%. The outliers are: E01006236 E01006301 E01006278 E01006286

Protected Characteristic	Overview for the local authority; including updated data and / or significant variation compared to the GM picture.	'Outliers' within the Local Authority (LSOAs or communities with a particularly high proportion of a protected characteristic to highlight any distributional impacts)		
Armed forces personnel	Wigan Borough has a large population of Armed Service Leavers. 22,000 men and women have returned to the borough after service. This is a large population in comparison to other areas of Lancashire and GM outside of Preston.	At present the data can be broken down to lower than the borough level so it is not possible to provide outliers		
Socioeconomic disadvantage	Wigan is ranked 85th out of 326 Local Authorities for deprivation (1 is most deprived)	According to the English indices of deprivation 2019, of the 200 Lower Super Output Areas (LSOAs) in the Borough 57 are in the 20% most deprived LSOAs in England. 28.6% (91,773) of the Borough's population live in these areas.		

### 2.1.3 Socio-Economic Characteristics

Under the Equality Act, socio-economic characteristic is not a Protected Characteristic. As a result, the GM EqIA for CAP does not consider the impacts on the scheme on difference socio-economic groups. A Distributional Impact Assessment (DIA) has been undertaken for the programme which does consider these impacts. In Wigan socio-economic disadvantage has been formally adopted as a protected characteristic (in 2019).

Areas of existing high pollution often correlate with lower income communities and therefore any improvements in air quality would disproportionately benefit these communities. Economically disadvantaged groups are more likely to include young people, unemployed, long-term sick and people from Black, Asian and Minority Ethnic backgrounds.

# 2.2 Equality impacts review

The following table summarises the equality impact assessment for the scoped-in characteristics for Wigan in relation to the GM assessment described in the full GM CAP EqIA

Appendix N: Wigan Council Equality Impact Appendix

Protected characteristic	Assessment topic	Impact (+/-)	mitigatio populatio	of impact post on (extent of n exposure to npact)	Differential/ Disproportionate	Reason for difference in impact from GM assessment
5	Asso		GM	Wigan		
Age	Air quality	+	High	High	Differential	Groups that are more vulnerable to air quality are older people and children. The CAZ will improve air quality, and this will have a beneficial impact on those groups to improve health outcomes. There is a very similar age distribution across the populations of Wigan and GM, therefore the impacts on this group are similar.
	Accessibility	-	Low	Low	Disproportionate	There is a risk that the CAZ may reduce service frequency or cost of public transport. Older people and young people (under 16), students (24 and under) who have concessionary cards are more affected. Wigan has a similar age population as GM and therefore impacts are broadly similar.
	Active transport	+	Low	Low	Disproportionate	Younger and older age groups are more likely not to have a car, they would benefit from policies that promote alternative travel options. Sustainable transport options are not included within the GM CAP, however it is a key part of the GM Transport Strategy 2040. The impacts within Wigan are similar to the GM picture.
	Affordability	-	Low	Low	Disproportionate	The GM CAP will potentially increase the cost of travelling by bus, taxi and PHV as operators may pass the cost of compliance onto passengers. Numbers of taxis/PHVs may decline which will increase market demand and lead to higher prices, this will disproportionately affect younger and older groups. Of the persons in Wigan responding to the consultation, the majority of those that owned, leased or drove a LGV or HGV were between 25 and 64, therefore working aged persons are disproportionately affected by the charges being introduced by the CAP. The age distribution within Wigan is broadly similar to

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Protected characteristic	Assessment topic	Impact (+/-)	mitigatio populatio	of impact post on (extent of n exposure to npact)	Differential/ Disproportionate	Reason for difference in impact from GM assessment
5	Asse		GM	Wigan		
						GM and therefore there is no expected difference in the impact on this group within Wigan.
Disability <sup>2</sup>	Air quality	+	High	High	Differential	Those persons with a disability or long-term illness are disproportionately affected by poor air quality, therefore any perceived improvements in air quality will result in improved health outcomes and therefore has a beneficial differential impact on this group. Wigan have a slightly higher percentage of people limited by disability (11% according to the 2011 census, compared with 9.8% of the GM population) and therefore remains high positive impacts.
	Accessibility	-	Low	Low	Disproportionate	People limited by disability will be disproportionately affected by the accessibility of transport, such as minibuses, coaches, buses, PHVs and taxis. The charges may reduce the volume of the services provided. The impacts upon this group may be slightly higher than the GM assessment due to the higher proportion of people limited by disability compared to the overall GM figure.
	Affordability	-	Low	Low	Disproportionate	There is the potential for the costs of compliance to be passed onto passengers and possible reduction in supply may also leading to increased costs. There is a correlation between disability and socioeconomic disadvantage as a proportion of disabled persons are not able to work and receive means-tested benefits. People in Wigan limited by disability, who rely on vehicles affected by the GM CAP, will see a disproportionate

<sup>&</sup>lt;sup>2</sup> Disability covers a wide range of physical and mental impairment. Where the impact would differ dependent on disability this is flagged in the narrative.

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Protected characteristic	Assessment topic	Impact (+/-)	mitigation population	of impact post on (extent of n exposure to npact)	Differential/ Disproportionate	Reason for difference in impact from GM assessment
- 5	Asse		GM	Wigan		
						negative impact, again, this would be slightly higher than the GM assessment. Those disabled residents who have been granted mobility vehicles will not be affected
Pregnancy and maternity	Air quality	+	High	High	Differential	Women in pregnancy and maternity are more likely to be adversely affected by air pollution, therefore any improvements in air quality will have a differential beneficial effect. Overall Wigan had a slightly lower birth rate than the GM average, so the net benefit is thought to be the same or slightly greater within Wigan.
	Accessibility			No impact		
	Affordability		Ν	lo equality impact		Parents on reduced income due to maternity may experience affordability issues if the cost of public transport increases due to the CAZ.
Race <sup>3</sup>	Air quality	+	High	High	Disproportionate	Wigan has a lower percentage of black, Asian and minority ethnic than GM. People of Black, Asian and Minority Ethnic background are more likely to live in areas with existing poor air quality. They are disproportionately more likely to experience positive benefits from improved air quality.
	Accessibility	-	Low	Low	Disproportionate	Persons from a black, Asian and minority ethnic background are more likely to rely on public transport and are therefore disproportionately affected. The magnitude of impact on black,

<sup>&</sup>lt;sup>3</sup> Race covers all races identified within the ONS dataset. Where the impact would differ for different races, this is identified in the narrative.

topic Magnitude of impact post Reason for difference in impact from GM assessment Impact Differential/ characteristic mitigation (extent of (+/-) Protected Disproportionate Assessment population exposure to impact) GM Wigan Asian and minority ethnic groups is judged to be similar to GM, with the exception of 3 outliers where the percentage of black, Asian and ethnic minorities significantly differ from the average. Affordability Low Disproportionate People from black and minority ethnic community backgrounds Low are more reliant on public transport therefore increased costs would disproportionately affect this group. Using data from the CAP consultation from the CAP consultation, approximately 25% of PHV drivers and 6% of Hackney drivers that responded in Wigan are from black, Asian and minority ethnic community backgrounds. Any increases in business costs due to the CAZ are likely to disproportionately impact this group. Religion<sup>4</sup> No equality impact Air quality Accessibility No equality impact Affordability Low Low Disproportionate There is evidence to suggest that a significant proportion of taxi and PHV drivers are from minority faiths and would therefore experience disproportionate adverse impacts.

Appendix N: Wigan Council Equality Impact Appendix

<sup>&</sup>lt;sup>4</sup> religion covers all religions identified within the ONS dataset. Where the impact would differ for different religions, this is identified in the narrative.

topic Magnitude of impact post Reason for difference in impact from GM assessment Impact Differential/ characteristic mitigation (extent of (+/-) Protected Disproportionate Assessment population exposure to impact) GM Wigan Sex Air quality No equality impact Accessibility No equality impact Affordability Medium Medium Disproportionate Taxi drivers, PHV drivers and bus drivers are over 90% more likely to be male than female. The majority of people who responded to the questionnaire to say they drove a LGV or HGV were predominantly male. Any business costs are therefore likely to be disproportionately experienced by men. The magnitude of impact is judged to be the same as the GM assessment. Gender No equality impact Persons with gender reassignment or gender identity issues Air quality Reassignment may face greater chances of experiencing hate crime. These group may therefore be more likely to take public transport or Disproportionate Accessibility Low Low taxi/PHV, and therefore changes in services or affordability will disproportionately affect this group. Affordability Low Disproportionate Low No known specific issues for Wigan residents beyond the GM assessment findings Carers Air Quality No equality impact Accessibility Low Disproportionate Carers are more likely to be accompanying a disabled person and rely on taxis or PHVs. Any decrease in volume of service

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Protected characteristic	Assessment topic	Impact (+/-)	mitigation population	of impact post on (extent of n exposure to npact)	Differential/ Disproportionate	Reason for difference in impact from GM assessment
- 8	Asse		GM	Wigan		
						due to the increased costs of the CAZ would disproportionately affect this group.
	Affordability	-		Low	Disproportionate	Carers may be more likely to be in lower income roles or be receiving benefits, due to their caring commitments, and therefore are maybe more reliant on taxis and public transport so they may be disproportionately affected by any increases in the cost of taxis/PHVs and public transport.
Armed forces personnel	Air Quality	+		Medium	Disproportionate	The highest percentages of veterans are over 65 years of age and are male. A quarter of all aged over 75 are classed as veterans. This percentage of the population may be more likely to have a disability or experience ill health, therefore any benefits to air quality will positively impact this group.
	Accessibility	-		Low	Disproportionate	According to conclusions drawn from the 2011 census, over half of all veterans in Wigan Borough are over 65 and are entitled to free public transport. Any impacts in services would disproportionately affect this group.
	Affordability	-		Low	Disproportionate	Due to the characteristics of this group, veterans are more likely to be elderly or experience disability and utilise PHVs/Taxis as a means of transport. Any increase in cost due to the cost of compliance with the CAZ being passed on, would disproportionately negatively impact veterans.

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topic Reason for difference in impact from GM assessment Impact Magnitude of impact post Differential/ characteristic mitigation (extent of (+/-) Protected Disproportionate Assessment population exposure to impact) GM Wigan Socioeconomic Air Quality + Not High Disproportionate Those persons who are from lower socioeconomic backgrounds assessed for are more likely to live in areas with poor air quality and are characteristics GM therefore disproportionately affected by poor air quality. Any perceived improvements in air quality will result in improved health outcomes and will have beneficial differential impact on this group. Disproportionate Accessibility Not Low Persons from a lower socioeconomic background are more assessed for likely to rely on public transport and taxis/PHVs. Any decrease GM in service would be likely to adversely impact this group. Differential Any price rises from public transport or PHV/Taxi compliance Affordability Not Medium assessed for that increase fares will differentially impact those persons from GM lower socioeconomic backgrounds. Sexual Accessibility Low Low Differential Persons of certain sexual orientations have greater chances of orientation experiencing hate crime and therefore for safety reasons may be more likely to take public transport or a taxi/PHV rather than walking. Therefore, any changes in accessibility or affordability would disproportionately impact this group. There is no comparison data for this protected characteristic. Marriage & civil No equality This PC was scoped out of this assessment. partnership impact

Appendix N: Wigan Council Equality Impact Appendix

# 2.3 'Hot-spots' in your Local Authority

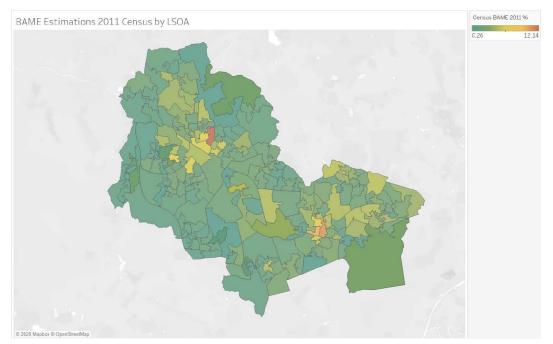
### 2.3.1 Geographical 'hot-spots' in Wigan

No geographical 'hot-spots' have been identified where particular equality impacts are evident.

## 2.3.2 Protected characteristic 'hot-spots' in Wigan

There are some outliers where the age characteristic of the population is markedly different from the average. Wigan also have a higher percentage of people limited by disability than the general GM population, specifically in LSOA outliers. The affordability and accessibility of taxis and buses needs to be closely monitored to ensure these outliers are not disproportionately impacted by changes to services.

Wigan has a number of outliers, where the population of black, Asian and minority ethnic groups are higher than the GM average. In those outliers which have a higher percentage of black, Asian and ethnic minority communities the impacts on accessibility and affordability will be greater.



There is one main outlier, LSOA E01006329, where the population made up of significantly more males than females. In terms of the impact on affordability it has been identified that males will be impacted more by the changes, due to their occupations as taxi, PHV, HGV and LGV drivers, therefore the cost of compliance will be disproportionately experienced by this group.

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# 2.4 Actions to be taken by Wigan Council

#### 2.4.1 Mitigate any potential equality impacts identified.

The impacts identified within the EqIA are similar in nature to the wider GM picture, except for slightly higher impacts on persons with a disability due to the higher number of people with a disability residing in Wigan.

People limited by disability will be disproportionately affected by any changes to the accessibility of transport, for example, buses, private hire vehicles, taxis and minibuses. The number affected in Wigan will be slightly greater than the overall proportion of people limited by disability in GM.

The 'sunset exemption' from charges of coaches and buses not on a registered route reflects the nature of the vehicles and the companies that run them and the impact on accessibility for vulnerable groups, often with protected characteristics, if provision of service is affected. This and the permanent exemption of Disabled Passenger and Disabled Tax Class vehicles along with Community minibuses, and temporary sunset exemptions of Wheelchair Accessible Taxis and PHVs will mitigate some of the impacts in relation to disabilities requiring wheelchairs, there are other disabilities which do not require wheelchair accessibility, and which would continue to be affected by any reduction in availability.

The Clean Taxi Fund and vehicle finance contributions available to the trade as well as 'try before you buy' initiatives. Close links with the taxi trade will ensure that the extent of the grants and finance will be effectively communicated to try and ensure the numbers of vehicles are not affected.

The Clean Bus Fund will be made available to partially meet the cost to retrofit buses to ensure they are compliant with the CAZ. Funding is also available through the Clean Commercial Vehicle Fund to support minibuses, coaches, HGVs and vans.

### 2.4.2 Monitor any potential equality impacts identified.

The number of taxis and PHVs and/or overall hours worked should be monitored to identify if there is a fall in the number of available taxis.

Links should be made with taxi companies and local groups that represent people limited by disability to determine if issues have arisen with accessibility due to measures introduced by the CAZ.

Through contacts with TfGM, bus patronage should be monitored to determine any positive or negative impacts. This will need to be carefully assessed on previous years, due to the impact that Covid-19 had on public transport usage.

The engagement made with logistics sectors should be continued to monitor uptake of grant funds and the impacts on HGV/LGV fleet, especially those small businesses and self-employed drivers.

We will engage with the Council for Voluntary Service and the wider Voluntary Community and Social Enterprise (VCSE) sector who support disabled residents,

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## 2.4.3 Review any potential equality impacts identified.

Wigan have an Equality Action Plan for which progress is updated and reported to the senior management team on a quarterly basis. An action will be put in place to review the impact of the mitigations outlined in of the GM CAP and monitor and measure the effect on protected characteristic groups identified within the EqIA. Further actions can then be assessed if necessary.

## 2.4.4 Outline local monitoring and review plan.

Wigan's Equality Action Plan will form the basis of the local monitoring and review plan. Actions will be reviewed quarterly to ensure the mitigation is effective and review the impact on protected groups. An annual update will be provided.

Wigan will also further engage with TfGM and the wider EqIA monitoring and review plan to feedback information and participate in future actions or mitigation.