Appendix A - Equalities & Health Impact Assessment

Equality & Health Impact Assessment (EqHIA)

Document control

| Title of activity: | Adult Social Care Telecare Charging Policy |
|---------------------------------|---|
| Lead officer: | Daren Mulley, Senior Commissioning Manager |
| Approved by: | Laura Neilson, Acting AD Joint Commissioning Unit |
| Version Number | V5.0 |
| Date and Key Changes Made | 20 th May 2024 |
| Scheduled date for next review: | Not applicable |

| Did you seek advice from the Corporate Policy & Diversity team? Please note that the Corporate Policy & Diversity and Public Health teams require at least <u>5 working days</u> to provide advice on EqHIAs. | Yes |
|--|-----|
| Did you seek advice from the Public Health team? | No |
| Does the EqHIA contain any confidential or exempt information that would prevent you publishing it on the Council's website? See Publishing Checklist. | No |

1. Equality & Health Impact Assessment Checklist

Please complete the following checklist to determine whether or not you will need to complete an EqHIA and ensure you keep this section for your audit trail. If you have any questions, please contact READI@havering.gov.uk for advice from either the Corporate Diversity or Public Health teams. Please refer to this Guidance on how to complete this form.

About your activity

| ADC | About your activity | | | | | |
|-----|--|---|--|---|---|--|
| 1 | Title of activity | Adult Social Care Telecare Charging Policy | | | | |
| 2 | Type of activity | Change in Policy | | | | |
| | | Assistive Technology (also sometimes refered Telecare) is a range of electronic devices the people to live independently in their own how includes things such as sensors/detectors to monitoring centre as well as sensors that can person or their carer in and around the home example, pendant buttons, door contacts or sensors. | | vices that can help own home. This ectors that link to a that can support a the home. For | | |
| 3 | Scope of activity | Policy. This was their And their And part of a past and package. No charge would | rent Assistive would mean of equipment package of control one who could be asked to essment to e | e Technolog that people funded by t eare would p self-fund th uld not affol pay, it wou | gy (AT) Charging who currently he Council but it is pay the same fees heir telecare | |
| 4a | Are you changing, introducing a new, or removing a service, policy, strategy or function? | Yes | If the answ | | | |
| 4b | Does this activity have the potential to impact (either positively or negatively) upon people from different backgrounds? | Yes | questions i please con question 5. | s 'YES' , tinue to | If the answer to all of the questions (4a, 4b | |
| 4c | Does the activity have the potential to impact (either positively or negatively) upon any factors which determine people's health and wellbeing? | Yes | Please use the Screening tool before you answer this question. | If you answer 'YES', please continue to question 5. | & 4c) is ' NO ', please go to question 6 . | |
| 5 | If you answered YES: | Please complete the EqHIA in Section 2 of this document. Please see Appendix 1 for Guidance. | | | | |

| 6 | If you answered NO: | Not applicable |
|---|---------------------|----------------|
|---|---------------------|----------------|

| Completed by: | Daren Mulley, Senior Commissioning Manager |
|---------------|--|
| Date: | May 2024 |

2. The EqHIA – How will the strategy, policy, plan, procedure and/or service impact on people?

Background/context:

Telecare refers to the use of sensors and alarms. They are used to signal when someone is in distress and needs assistance, either automatically or when triggered by the user. Personal alarms are supplied as pendants, wrist straps, or belt units and linked via a base unit to a telephone line and a help centre. Over the years, this technology has been supplemented by a range of sensors and alarms, some linked by mobile phone, including activity, door, and bed or chair occupancy sensors, detectors of falls or epileptic seizures, medication management systems, and detectors of household hazards including fire, smoke, carbon monoxide, domestic gas and floods.

This technology helps support elderly and physically disabled residents to continue living independently in their own homes while receiving the care they need. In the London Borough of Havering, the Council's Havering Telecare Centre (HTC) provides the purchasing, installation and provision of telecare that includes a 24 hour emergency response, installation and monitoring service. The table below shows the type of telecare packages, number of current Adult Social Care funded telecare users that would be affected, weekly charges (2024-25) for telecare and the annual cost;

| Telecare Package | No of Telecare Users | Weekly Rate | Annual Cost |
|------------------------------------|-------------------------|----------------|-------------|
| Basic Package (1 telecare product) | 701 | £7.51 | £273,754.52 |
| Package 2 (2 telecare products) | 205 | £10.45 | £111,397 |
| Package 3 (3 telecare products) | 15 | £12.01 | £9,367.80 |
| Package 4 (4 telecare products) | 4 | £13.57 | £2,822.56 |
| Total No of Users | 925 | | |
| Total Annual Cost | | | £397,341.88 |

Source: Council's CONTROCC Software System

The Council has faced increased demographic demand and complexity in Social Care at a time when high inflation is also driving up the costs charged by providers. The Government has failed to adequately provide grant funding for Havering for these large increases leaving the authority in the difficult financial situation. Havering has increased Council Tax and has identified over £160m of savings and efficiencies over the last ten years. More recently, the Council has overspent over the last two years due to continued care costs in the aftermath of the pandemic which has then been followed by sharply rising costs due to inflation.

Despite being a well-run, efficient and cost-effective council, the current scale of the financial challenge is significant and without more extensive savings, additional income and extra funding from the Government, it is becoming increasingly difficult to set a balanced budget. In February 2023, the Council approved the 2023/24 budget and 2023-2027 Medium Term Financial Strategy to enable the Council to set future balanced budgets. This included identifying savings and efficiencies to help balance the budget and ensure that the Council can be sustained financially going forward over the medium term. To contribute to this, Adult Social Care's telecare budget has been identified as an area to contribute to these savings and close the budget deficit currently facing the Council. The current proposal to change the Council's charging policy will affect existing telecare users who are currently receiving a telecare only care package. It is proposed that these changes will be introduced in 2024 and will support the Council make an estimated saving of £350k.

In order to inform the Council's proposed decision to introduce charging for telecare, a four week consultation was held between 2nd April 2024 – 3rd May 2024 with the cohort (n=925) of potentially affected service users. A questionnaire was developed with the aim to provide information to service users about the charging proposal but also to encourage comment and feedback which would inform the EQHIA and decision to introduce the charges. A letter was sent to all telecare users directly affected by the proposal which included a letter with information, questionnaire and a freepost envelope. In total, 329 completed questionnaires were completed and returned to the Council and the key findings of the consultation were;

- a) The survey successfully achieved a response rate of 35%.
- b) A significant proportion (70%) of the respondents were aged 80 or over with 73% of respondents being female.
- c) A significant proportion (85%) of the respondents were either satisfied or very satisfied with the current telecare service.
- d) 43% of the respondents were likely or very likely to continue to use the telecare service if charges were introduced.
- e) 34% of the respondents were unlikely or very unlikely to continue to use the telecare service if charges were introduced.
- f) 136 service users wrote comments to respond to the question in the survey as to why they would not continue to use the service if charges were introduced. The key themes from the comments were that the proposed charges being considered were too expensive, service users had insufficient financial resources to pay the proposed charges and the wider cost of living pressures on household budgets.
- g) 215 service users wrote comments to respond to the question in the survey as to how the introduction of charges would affect them. The key themes from the comments were that the proposed charges would increase pressure on household budgets, compel service users to either leave the service or re-assess

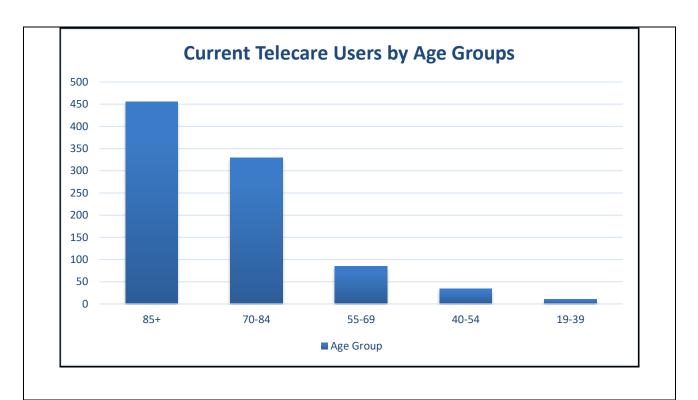
household spending priorities and potentially impact independence, health, safety and the sense of reassurance (to self and family) the telecare service provides.

For the purpose of this report, selected comments from the analysis of the consultation that highlight the above key themes in (f) and (g) are included as evidence in the impact assessment of the socio-economic and health and well-being characteristics.

Who will be affected by the activity?

925 existing telecare users would be impacted by this proposed change. This data is derived from a software system called CONTROCC which the Council uses to monitor who receives the service.

| Please tick (| <u> </u> | Overall impact: |
|---------------|----------|--|
| the relevant | , | Overall impact. |
| Positive | | Frailty is known to increase with age. This means that an increasing proportion of people in higher age bands benefit from telecare. This |
| Neutral | | proposed policy change will therefore affect these higher age groups as shown in the evidence section below. However, it aims to do this in |
| Negative | V | a fair way so that only those with the ability to pay are asked to pay. This includes ensuring that there is fair notice and opportunity for people within this category to ask for a financial assessment (for those who would find the charge unaffordable). |
| Evidence: | | |
| | | |



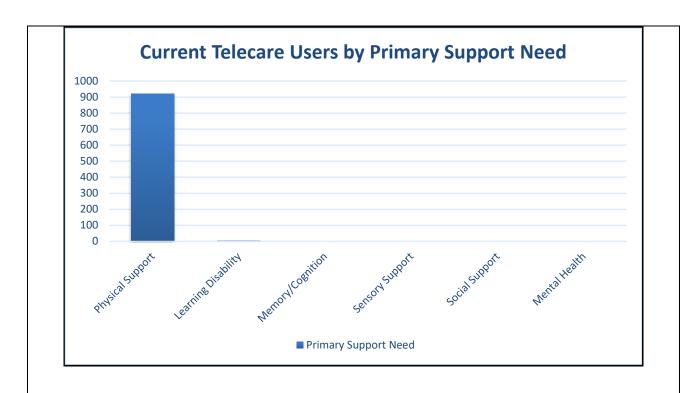
CONTROCC System, Havering Council

| Protected Chara | cteristic - Disability: Consider the full range of disabilities; including | |
|--|--|--|
| physical, mental, sensory, progressive conditions and learning difficulties. Also consider | | |
| neurodivergent co | onditions e.g. dyslexia and autism. | |
| Please tick (✓) | Overall impact: | |
| the relevant box: | • | |

| tile relevant | JOA. |
|---------------|------|
| Positive | |
| Neutral | ~ |
| Negative | |

Users of telecare are largely those who have a disability such as physical disability. Implementing changes to the Council's charging policy would therefore not weigh disproportionately on this protected characteristic.

Evidence:

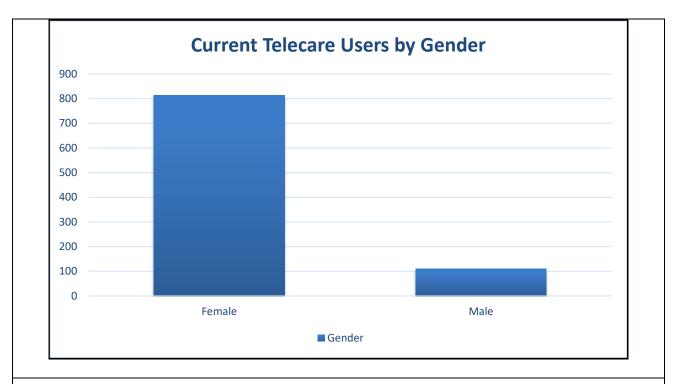


CONTROCC System, Havering Council

| Protected C | Protected Characteristic - Sex / gender: Consider both men and women | | | |
|------------------------------|--|---|--|--|
| Please tick (the relevant k | | Overall impact: | | |
| Positive | | Due to the fact that the life expectancies of men and women are different, there are a higher number of women who use the service and | | |
| Neutral | | who would be affected by the new proposed charges. | | |
| Negative | ~ | | | |

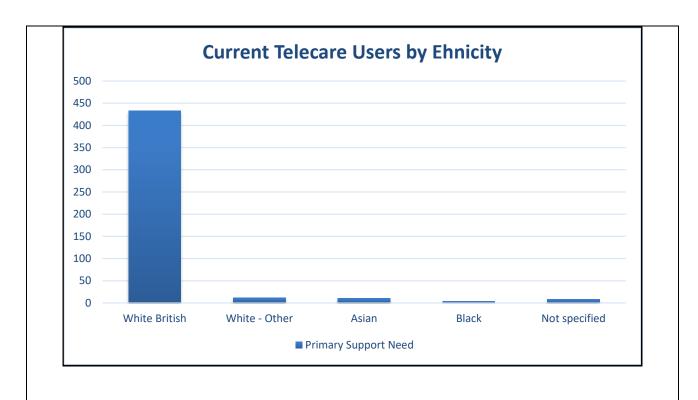
Evidence:

Current gender of the potentially affected cohort of users of the telecare service shows that 87% are female.



CONTROCC System, Havering Council

| Protected Characteristic – Ethnicity / race / nationalities: Consider the impact on different minority ethnic groups and nationalities | | | |
|--|---|--|--|
| Please tick (| , | Overall impact: | |
| Positive | | It is not anticipated that the proposed changes to the Council's Telecare Charging Policy will have a differential impact on the grounds | |
| Neutral | ~ | of ethnicity/race/nationalities. | |
| Negative | | | |
| Evidence: | | | |
| | | | |



CONTROCC System, Havering Council

| Protected Characteristic – Religion / faith: Consider people from different religions or beliefs, including those with no religion or belief | | | |
|--|-----|--|--|
| Please tick (| , | Overall impact: | |
| Positive | | It is not anticipated that the proposed changes to the Council's Telecare Charging Policy will have a differential impact on the grounds | |
| Neutral | ~ | of religion/faith. | |
| Negative | | | |
| Evidence: | | | |
| Not applicat | ole | | |
| | | | |
| | | | |

| Sources us | sed: | |
|-------------------------------|-------|--|
| Not applical | ble | |
| | | |
| | | |
| | | |
| Protected (| Chara | cteristic - Sexual orientation: Consider people who are heterosexual, |
| lesbian, gay | or bi | · · · |
| Please tick (the relevant | | Overall impact: |
| Positive | | It is not anticipated that the proposed changes to the Council's Telecare Charging Policy will have a differential impact on the grounds |
| Neutral | ~ | of sexual orientation. |
| Negative | | |
| Evidence: | | |
| Not applical | ble | |
| | | |
| | | |
| Sources us | sed: | |
| Not applical | ble | |
| | | |
| | | |
| | | |
| | | cteristic - Gender reassignment: Consider people who are seeking, ve received gender reassignment surgery, as well as people whose |

| Protected Characteristic - Gender reassignment: Consider people who are seeking, undergoing or have received gender reassignment surgery, as well as people whose gender identity is different from their gender at birth | | | | | | | |
|--|---|--|--|--|--|--|--|
| Please tick (🗸) | | Overall impact: | | | | | |
| the relevant box: | | | | | | | |
| Positive | | It is not anticipated that the proposed changes to the Council's Telecare Charging Policy will have a differential impact on the grounds | | | | | |
| Neutral | ~ | of gender reassignment. | | | | | |
| Negative | | | | | | | |

| Evidence: | | |
|-------------------------------|---------------|--|
| Not applicab | ole | |
| | | |
| | | |
| Sauraaa | | |
| Sources us | ea: | |
| Not applicab | ole | |
| | | |
| | | |
| | | |
| | | cteristic – Marriage / civil partnership: Consider people in a marriage |
| or civil partn | | |
| Please tick (* the relevant b | , | Overall impact: |
| Positive |) | It is not anticipated that the proposed changes to the Council's |
| TOSITIVE | | Telecare Charging Policy will have a differential impact on the grounds of marriage/civil partnership. |
| Neutral | ✓ | or mamage/civii partnership. |
| Negative | | |
| Evidence: | | |
| Not applicab | ole | |
| | | |
| | | |
| | | |
| Sources us | ed: | |
| Not applicab | ole | |
| | | |
| | | |
| | | |
| Protected C | hara | cteristic - Pregnancy, maternity and paternity: Consider those who |
| | | those who are taking maternity or paternity leave |
| Please tick (| $\overline{}$ | Overall impact: |
| the relevant b | | |
| Positive | | It is not anticipated that the proposed changes to the Council's Telecare Charging Policy will have a differential impact on the grounds |
| Neutral | ~ | of pregnancy, maternity and paternity. |

Negative

| Evidence: | | | | |
|--------------|-----|--|--|--|
| Not applicab | ole | | | |
| | | | | |
| | | | | |
| Sources us | ed: | | | |
| Not applicab | ole | | | |
| | | | | |
| | | | | |

| Socio-economic status: Consider those who are from low income or financially excluded | | | | | | |
|---|-------------|---|--|--|--|--|
| background | backgrounds | | | | | |
| Please tick (✓) the relevant box: | | Overall impact: | | | | |
| Positive Neutral | | The proposed changes to the Council's Telecare Charging Policy would have a negative impact on the grounds of low income or financially | | | | |
| | | excluded backgrounds. However, if the introduction of the charges presented a serious hardship to any resident, via a financial | | | | |
| Negative | ~ | assessment of their means, the Council could decide to continue paying for the service on an ongoing basis. | | | | |

Evidence:

In response to the Council's telecare charging proposal consultation, 136 service users wrote comments to respond to the question in the survey as to why they would not continue to use the service if charges were introduced. The key themes from the comments were that the proposed charges being considered were too expensive, service users had insufficient financial resources to pay the proposed charges and the wider cost of living pressures on household budgets. Some of the selected comments from the survey respondents below highlight these themes in more detail;

'I will be unable to afford it. My rise in pension and disability does not compare to my other increases for bills coming in which is much more to pay out.'

'Proposed amount equates to my pension increase for this year and as such makes the cost prohibitive.'

'This charge would affect me greatly. I am 92 years old living on a pension. I do not live an extravagant lifestyle and watch the pennies where I can. This service is

really important to me and my children who worry about me when I am alone. I have a heart condition and need this service. To charge me for this service would greatly affect my income and put me under financial stress.'

'Thankfully I haven't needed to use the call out service so far, but having it it there is a great comfort as I live alone. I thought it would always be provided free. The only benefit I claims is the state pension as I try to support myself financially. I am a pensioner with many health issues and mobility problems; this charge seems excessive'.

'The cost involved is too much to pay. My outgoings will not meet or add up. Sometimes I buy medication for my needs. Cost of living is rising and with other expenses including saving for maintenance, repairs, house-keeping, gardening costs, security and a lot of financial needs'.

'My wife is in a care home. I have paid £3,800 per month since 2023 and will have to continue to do so until the well runs dry. With everything going on I don't want another expense.'

'I can't afford to pay for it. The cost of living is so high I already have to budget for food, gas, electricity, etc.'

'As a 90 year old woman I have worked and lived in Havering since 1964. With the cost of living this is unacceptable.'

'I am afraid my money will not stretch to pay it. I am quite unwell enough another expense is more than I can cope with this. I have had many falls and been unable to get up. 50 falls is about the least I had.'

'It's a case of necessity for my elderly mother s we must continue with the service but I think that charge is rather high for pensioners on a low or limited income - it is a life line for emergency help - really, surely there is somewhere else to get the money - pensioners have paid tax all their lives and are charged for everything as they get older. Of all the things to charge for you choose emergency care for the elderly. I think it's outrageous.'

Sources used:

Havering Council, Telecare Charging Consultation Survey, May 2024

Health & Wellbeing Impact:

Consider both short and long-term impacts of the activity on a person's physical and mental health, particularly for disadvantaged, vulnerable or at-risk groups. Can health and well-being be positively promoted through this activity?

Please tick (🗸) all | Overall impact:

the relevant

| boxes that ap | ply: | The proposed changes to the Council's Telecare Charging Policy | | | | | |
|---------------|--|---|--|--|--|--|--|
| Positive | | would have a negative impact on the health and well-being of users who stopped using the service. However, if the introduction of the | | | | | |
| Neutral | | charges presented serious hardship to any resident, via a financial assessment of their means, the Council could decide to continue | | | | | |
| Negative | paying for the service on an ongoing basis. Do you consider that a more in-depth HIA is required as a result of this brief assessment? Please tick (🗸) the relevant box | | | | | | |
| | | Yes No ✓ | | | | | |

Evidence:

The Council's Health & Well-Being Screening Tool was used to identify any potential impact of the proposed changes to the charging policy. This tool identified that the personal safety, income and wealth of current and future telecare service users could be affected. The findings of this assessment have also been confirmed by the Council's telecare consultation.

In response to the Council's telecare charging proposal consultation, 215 service users wrote comments to respond to the question in the survey as to how the introduction of charges would affect them. The key themes from the comments were that the proposed charges would increase pressure on household budgets, compel service users to either leave the service or re-assess household spending priorities and potentially impact independence, health, safety and the sense of reassurance (to self and family) the telecare service provides. Some of the selected comments from the survey respondents below highlight these themes in more detail;

'A 93 year old living on small pension worried the cost will impact on my health if I need to cut down on other services'.

'I will not be able to afford this service. I live on my own and at risk of falls. It will take my protection away.'

'The introduction of a charge will affect me as it may mean that I will no longer continue to use the telecare service for what I consider could be the difference between life and death for me. It has been reassuring to my family and I knowing that I am able to call for help if necessary. It gives me a feeling of security knowing that I have the pendant.'

'I am currently on many income support packages both from the government and local council and could not afford any charge that maybe imposed for the service. I have many ailments including severely partially sighted. My confidence to live alone without the comfort of telecare would be totally devastated.'

'It would affect my independence. It would be impossible for me to pay the charge. I would have to pay with it from my NHS continuing care personal health budget again otherwise I can't afford it! I previously collapsed in the kitchen and broke my tibia and it resulted in a bone infection which is still present.'

'If I give up the pendant because of the cost then it will place me in a much more vulnerable position with potential costs to the NHS far outweighing the extra revenue you are hoping to raise.'

'I think it's very unfair to charge for this service as it is the older disability persons that require it more. For me, I will not feel as safe and secure on my own. But will have to take a chance.'

'I am 90 years old and blind and I need to have the telecare service but would not be able to afford to pay for the services. If I have to cancel the service I would be in a vulnerable position without any support.'

'Puts me at higher risk as would not be able to call for help if needed as I would not be able to have the alarm as could not afford it so I could fall and be on a floor for hours until found and be in serious medical distress.'

'It will make my life harder if I have to pay. But I could not live in my home without it as I have a lot of falls and cannot pick myself up.'

'I do worry and get stressed a lot particularly regarding money and it would seem I am in a catch 22 situation now. If I pay it now money worries. If I don't it's possible future health problems. The pendant is a great comfort to me should I need emergency care but the proposed charge seems a little unfair.'

Sources used:

Havering Council, Telecare Charging Consultation Survey, May 2024 Health & Well-Being Screening Tool, Havering Council (see below)

3. Health & Wellbeing Screening Tool

Will the activity / service / policy / procedure affect any of the following characteristics? Please tick/check the boxes below

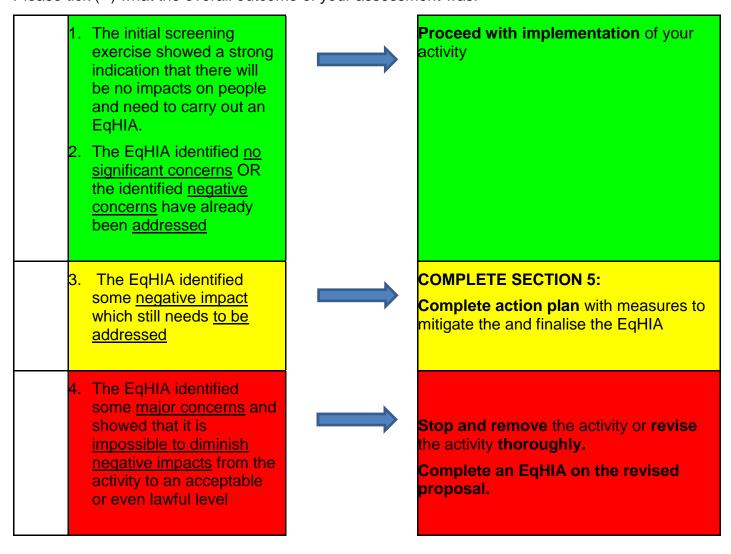
The following are a range of considerations that might help you to complete the assessment.

| Lifestyle YES NO | Personal circumstances YES NO | Access to services/facilities/amenities YES NO | | |
|---------------------------------------|---|---|--|--|
| ☐ Diet | Structure and cohesion of family unit | to Employment opportunities | | |
| Exercise and physical activity | ☐ Parenting | to Workplaces | | |
| ☐ Smoking | Childhood development | to Housing | | |
| Exposure to passive smoking | Life skills | to Shops (to supply basic needs) | | |
| Alcohol intake | ✓ Personal safety | to Community facilities | | |
| Dependency on prescription drugs | Employment status | to Public transport | | |
| ☐ Illicit drug and substance use | Working conditions | to Education | | |
| Risky Sexual behaviour | ✓ Level of income, including benefits | to Training and skills development | | |
| Other health-related behaviours, such | ✓ Level of disposable income | ☐ to Healthcare | | |
| as tooth-brushing, bathing, and wound | ☐ Housing tenure | to Social services | | |
| care | Housing conditions | to Childcare | | |
| | Educational attainment | to Respite care | | |
| | Skills levels including literacy and numeracy | to Leisure and recreation services and facilities | | |
| Social Factors YES NO | Economic Factors YES NO | Environmental Factors YES NO | | |
| Social contact | Creation of wealth | Air quality | | |
| Social support | Distribution of wealth | ☐ Water quality | | |
| Neighbourliness | Retention of wealth in local area/economy | Soil quality/Level of contamination/Odour | | |
| Participation in the community | Distribution of income | Noise levels | | |
| ☐ Membership of community groups | Business activity | ☐ Vibration | | |
| Reputation of community/area | ☐ Job creation | ☐ Hazards | | |
| Participation in public affairs | Availability of employment opportunities | Land use | | |
| Level of crime and disorder | Quality of employment opportunities | ☐ Natural habitats | | |
| Fear of crime and disorder | Availability of education opportunities | Biodiversity | | |
| Level of antisocial behaviour | Quality of education opportunities | Landscape, including green and open spaces | | |
| Fear of antisocial behaviour | Availability of training and skills development opportunities | Townscape, including civic areas and public realm | | |
| ☐ Discrimination | Quality of training and skills development opportunities | ☐ Use/consumption of natural resources | | |
| Fear of discrimination | Technological development | ☐ Energy use: CO2/other greenhouse gas emissions | | |
| ☐ Public safety measures | Amount of traffic congestion | ☐ Solid waste management | | |
| Road safety measures | | Public transport infrastructure | | |

4. Outcome of the Assessment

The EqHIA assessment is intended to be used as an improvement tool to make sure the activity maximises the positive impacts and eliminates or minimises the negative impacts. The possible outcomes of the assessment are listed below and what the next steps to take are:

Please tick (✓) what the overall outcome of your assessment was:



5. Action Plan

The real value of completing an EqHIA comes from identifying the actions that can be taken to eliminate/minimise **negative** impacts and enhance/optimise positive impacts. In this section you should list the specific actions that set out how you will mitigate or reduce any **negative** equality and/or health & wellbeing impacts, identified in this assessment. Please ensure that your action plan is: more than just a list of proposals and good intentions; if required, will amend the scope and direction of the change; sets ambitious yet achievable outcomes and timescales; and is clear about resource implications.

| Protected characteristics | Identified impact | Recommended actions to mitigate Negative impact* or further promote Positive impact | Outcomes & Monitoring | Timescale | Lead officer |
|--|-------------------|--|---|-----------|--------------|
| Age, Gender | Negative | a) Detailed letter outlining the Council's introduction of charges to ensure that; 1) Users understand that a fee will be required if they wish to take up this service 2) Users can decline the use of the service and can ask for equipment to be de-installed. 3) Users are given opportunity to ask for a financial assessment due to their ability to pay. 4) Information will be available in a range of formats, e.g. large print text, someone to speak to via the telephone, face to face meetings. b) Ensure that the implementation of the financial assessment takes account of the particular needs of this group e.g. postal and digital, on-line forms, large print text, someone to speak to via the telephone, face-to-face meetings. | a) Letters sent to affected telecare service users Monitoring: a) Regular monitorin g of communications by the Project Team | tbc | Daren Mulley |
| Socio- Economic Status, Health & Well-being | | a) Ensure that the implementation of charges includes the financial assessment of service users that takes into account current financial circumstances such as income, savings, outgoings and any other capital. b) Commit additional funding for a temporary full-time post to lead on the financial assessment of the affected cohort of telecare users. | Outcomes: a) No of Adults receiving financial assessments for telecare b) No of Adults receiving/decl ining financial support for telecare | | 10 |

| | Monitoring: | |
|--|---|--|
| | Regular monitoring of data extracted from the Controcc System by the Project Team | |

6. Review

In this section you should identify how frequently the EqHIA will be reviewed; the date for next review; and who will be reviewing it.

Review:

If the proposed charging policy changes are implemented, these will commence from August 2024 onwards. It is therefore proposed that the EqHIA will be reviewed after a full year of the changes.

Scheduled date of review: September 2025

Lead Officer conducting the review: Daren Mulley