CHESHIRE EAST COUNCIL - EQUALITY IMPACT ASSESSMENT FORM

# EQUALITY IMPACT ASSESSMENT

TITLE: Recommissioning of Assistive Technology

#### **VERSION CONTROL**

Date	Version	Author	Description of Changes
12/8/21	1	ND	

## CHESHIRE EAST COUNCIL – EQUALITY IMPACT ASSESSMENT

Stage 1 Description: Fact finding (about your policy / service /

Department	Adult Social C	Care	Lead officer respon	sible for assessment	Nik Darwin	
Service	Commissionir	ng	Other members of team undertaking N assessment		NA	
Date	12/8/21		Version		1	
Type of document	Strategy	Project	Function	Policy	Procedure	Service
(mark as appropriate)						X
Is this a new/ existing/	N	ew	Exi	sting	Revi	sion
revision of an existing		х				
document (please						
mark as appropriate)	De commise		tive Teelweeleeu			
Title and subject of the impact	Re-commissioning of Assistive Technology					
assessment (include	Assistive Tec	hnology is an	imbrella term which o	lescribes a range of el	ectronic devices dev	signed to keep an
a brief description of				icipate in their local corr		signed to keep an
the aims, outcomes,			and to part		initianity.	
operational issues as	Cheshire Eas	t Council has a r	esponsibility to ensure	that the assessed needs	s to service users are	e met using a range
appropriate and how				an important strand of		
it fits in with the wider	individuals in	keeping them s	afe and independent a	at home in a way which	can maximise their	independence and
aims of the organisation)	control.		·			
	The recommis	ssion of the serv	ice is taking place in or	der to put a new contrac	t in place so that ser	vice user need can
Please attach a copy of the strategy/ plan/	continue to be	e met. In additio	n to this, it also aims to	take account of recent	market innovation e.g	g. to make use of a
function/ policy/	new devices v	which can suppo	ort assessed needs in r	new ways.		-
procedure/ service				-		
				core components inclu	• • • • • •	-
				bile response service.	As such, the service	e provided will not
	otherwise be	significantly cha	nged under the new co	ontract.		

Who are the main stakeholders and have they been engaged with? (e.g. general public, employees, Councillors, partners, specific audiences, residents)	Service users, employees, Councillors, resid	lents
Consultation/ involvement carried out.	Yes	91.2% of respondents strongly agreed or agreed in this consultation that the service "makes you feel safer at home". A similar majority in agreement was also shown for "Provides reassurance for your family knowing that access to help is available quickly", which was supported by 634 responses (93.1%).
What consultation method(s) did you use?	Survey to all current users of Assistive Tech	nology. Other residents were also able to complete this.

Stage 2 Initial Screening	
Who is affected and what evidence have you considered to arrive at this analysis? (This may or may not include the stakeholders listed above)	Service users and staff members
Who is intended to benefit and how	Service users from a revised service which takes account of recent market innovation

Could there be a different impact or outcome for so groups?		The Assistive Technology offer that a service user receives is shaped around their needs				
Does it include making decisions based on indivi characteristics, needs or circumstances?	dual					
Are relations between different groups or communities likely to be affected? (eg will it favour one particular group or deny opportunities for others?	No					
Is there any specific targe action to promote equality there a history of unequal outcomes (do you have enough evidence to prove otherwise)? Is there an actual or poter	y? Is I e	e service aims to address differ mpact on these specific cha		nerefore reducing health inequa	ality.	
Age	N	Marriage & civil partnership	N	Religion & belief	N	
Disability	N	Pregnancy & maternity	N	Sex	N	
Gender reassignment	N	Race	N	Sexual orientation	N	

Stage 3 Evidence

wish to include as appendices to this document, i.e., graphs, tables, charts urrently; 4% of users are aged 19-54, 4% are aged 55-64, 9% are aged 65-84, 24% are aged 75-84 and 9% are 85. There is a slightly higher proportion of older people accessing the service in comparison to e overall make-up of service users, due to how Assistive Technology (AT) supports their needs. A recent onsultation was conducted with service users on a change in charging plus the recommission. However, o specific impacts were identified relating to age for the new service.	Low
Ider people are more likely to suffer falls which is a need directly supported by the service e.g. the mobile sponse team. They are also more likely to live alone and thus require the additional support mechanism at AT provides. The new service design aims to enable people from all age groups to access technology hich better supports their care needs. For instance, the Council will use devices offering greater prtability.	
aff will require appropriate training and procedures and communication materials will need to take account of the differing needs of service users.	
ne impact of this policy is neutral on this protected characteristic.	Low
ne impact of this policy is neutral on this protected characteristic.	Low
2% of users have a primary support reason of person care support; 40% access and mobility; 8% upport with memory and cognition. A recent consultation was conducted with service users on a hange in charging plus the recommission. However, no specific impacts were identified relating to sability for the new service. The new service design aims to enable people with a range of disabilities access technology which better supports their care needs. This will include use of devices such as exa and connected devices which can support people with a severe physical disability.	Low
ipp sat ac exa	ort with memory and cognition. A recent consultation was conducted with service users on a ge in charging plus the recommission. However, no specific impacts were identified relating to illity for the new service. The new service design aims to enable people with a range of disabilities cess technology which better supports their care needs. This will include use of devices such as

Pregnancy and Maternity	The impact of this policy is neutral on this protected characteristic.	Low
Sex	31% of users are male and 69% of users are female. This reflects the general the make up of service users as a whole. A recent consultation was conducted with service users on a change in charging plus the recommission. However, no specific impacts were identified relating to gender for the new service. The new service design aims to enable people (including those from both genders) to access technology which better supports their care needs.	Low
Gender Reassignment	The impact of this policy is neutral on this protected characteristic.	Low
Race	95.8% of users are White British with the remainder being White Other (1%); White Irish (.7%); Black Caribbean (2%). A recent consultation was conducted with service users on a change in charging plus the recommission. However, no specific impacts were identified relating to race for the new service. As such, the impact of this policy is deemed neutral on this protected characteristic.	Low
Sexual Orientation	The impact of this policy is neutral on this protected characteristic.	Low

## Stage 4 Mitigation

Protected	Mitigating action	How will this be	Officer	Target date
characteristics	Once you have assessed the impact of a policy/service, it is important to identify options and alternatives to reduce or eliminate any negative impact. Options considered could be adapting the policy or service, changing the way in which it is implemented or introducing balancing measures to reduce any negative impact. When considering each option you should think about how it will reduce any negative impact, how it might impact on other groups and how it might impact on relationships between groups and overall issues around community cohesion. You should clearly demonstrate how you have considered various options and the impact of these. You must have a detailed rationale behind decisions and a justification for those alternatives that have not been accepted.	monitored?	responsible	

Age	<ul> <li>Staff to have appropriate training relating to the needs of this protected characteristic</li> <li>For procedures to be designed around the needs of individuals</li> <li>For assessment and device allocation to be sensitive to the needs of this age group</li> <li>For communication materials to be available in large-print</li> </ul>	Via the Contract Management Process	Nik Darwin/ Steve Clews	April 2022
Marriage and Civil Partnership	N/A			
Religion	N/A			
Disability	<ul> <li>Staff to have appropriate training relating to the needs of this protected characteristic</li> <li>For procedures to be designed around the needs of individuals</li> <li>For assessment and device allocation to be sensitive to the needs of this group (including a cognitive impairment)</li> <li>For communication materials to be available in suitable formats including easy-read</li> </ul>	Via the Contract Management Process	Nik Darwin/ Steve Clews	April 2022
Pregnancy and Maternity	N/A			

Sex	N/A		
Gender Reassignment	N/A		
Race	N/A		
Sexual Orientation	N/A		

### 5. Review and Conclusion

Summary: provide a brief overview including impact, changes, improvement, any gaps in evidence and additional data that is needed						
Specific actions to be taken to reduce, justify or remove any adverse impacts	How will this be monitored?	Officer responsible	Target date			
Tailored approach to support for individuals which in particular takes account of their disability. This relates	Contract Management Meetings	Steve Clews	April 2022			

to assessment and customer service processes.			
Please provide details and link to full action plan for actions			
When will this assessment be reviewed?	April 2022		
Are there any additional assessments that need to be undertaken in relation to this assessment?	N/A		
Lead officer sign off	Nik Darwin	Date	12/8/21
Head of service sign off	Shelley Brough	Date	10/9/21

Please publish this completed EIA form on the relevant section of the Cheshire East website