



Helping to make an impact

**Community Support
Services**

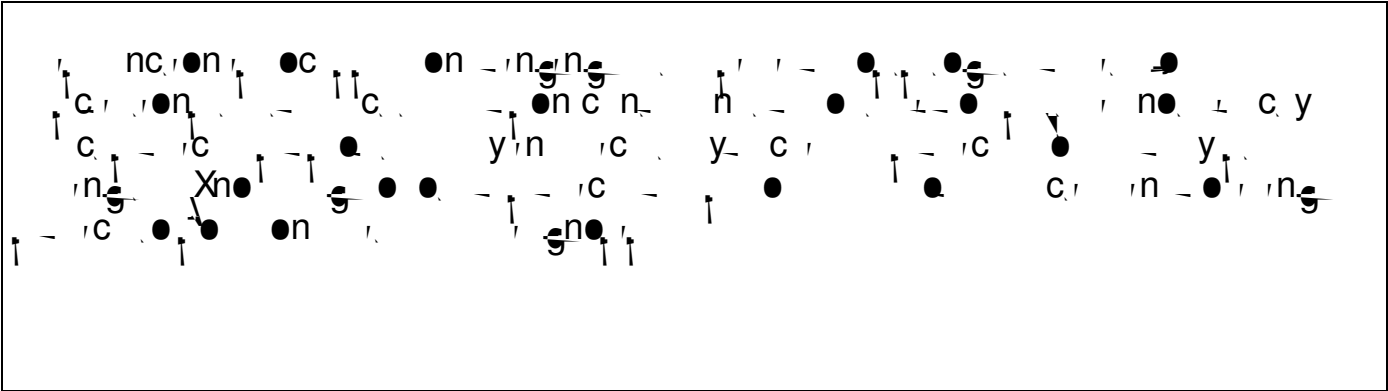
Equality Impact Needs Assessment Form

As a public authority we need to ensure that our strategies, policies, functions and services, current and proposed have given due regard to equality and diversity.

Please complete the following questions to determine whether a Full EINA is required.

Name of policy, strategy or function: _____

5. Promote positive attitudes towards disabled people:



4. Are there any aspects of the policy, strategy, function or service, including how it is delivered, or accessed, that could contribute to inequality?

... c... G... c... y... n... X n

... C... .

... n... c... n... .

A... y... n... y... n... y... n... A

FULL EINA – STAGE 2

Step 1– Scoping the Equality Impact Needs Assessment (EINA)

1. What data, research and other evidence or information is available which will be relevant to this EINA? Please tick all that apply

Service Targets	<input checked="" type="checkbox"/>	Performance Targets	<input checked="" type="checkbox"/>	Service Take-up	<input checked="" type="checkbox"/>
User Satisfaction	<input type="checkbox"/>	Press Coverage	<input type="checkbox"/>		

Religion or belief

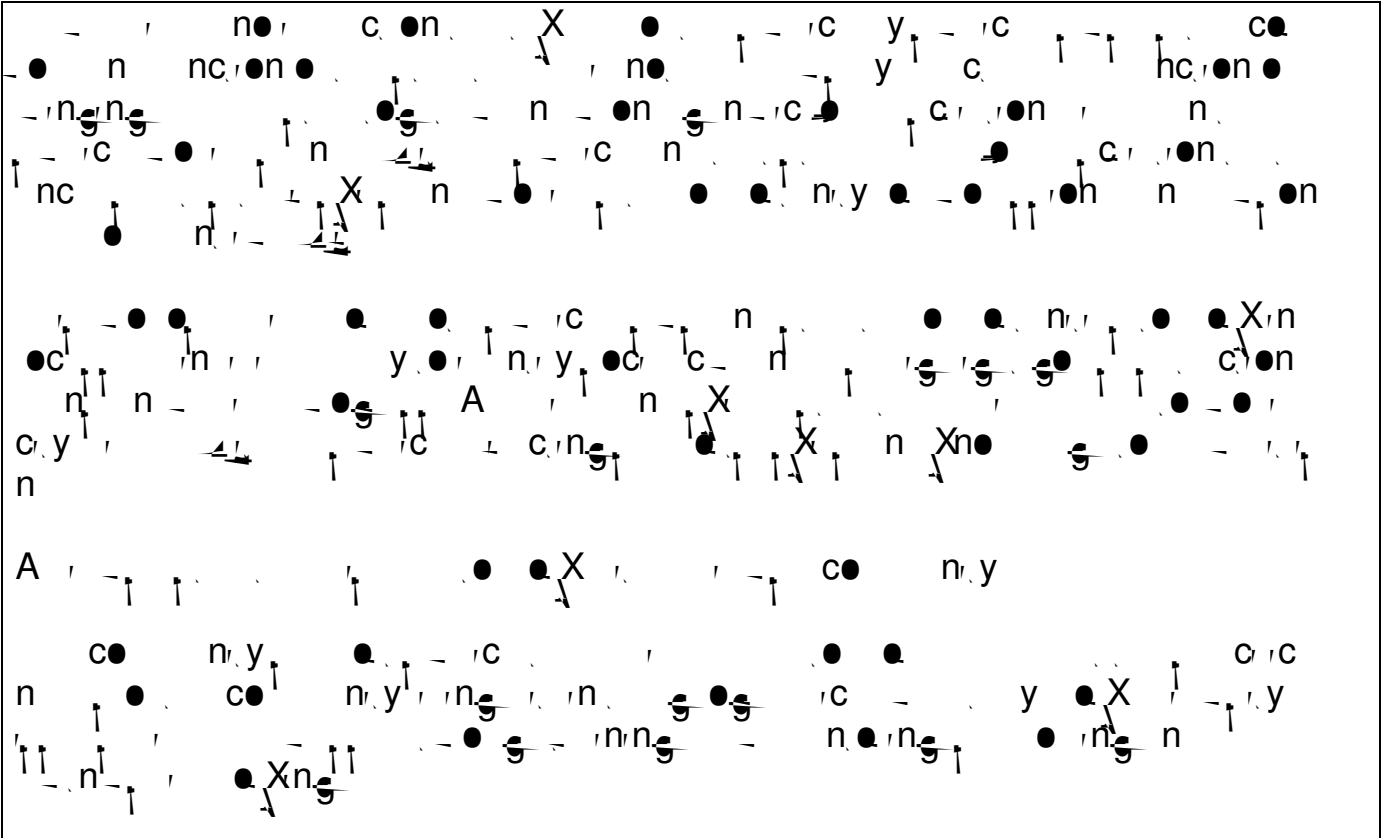
ncron ● ... c ... n, y
n ... c ... n
A ... n, y L n X ... X ... y, n
n y, c ... y, ● ... ny ● ●
● con ... on y n ●

Sexual orientation

ncron ● ... c ... n, y
n ... c ... n
con ... c ... on ● n, ● n

4. Who are the main stakeholders and what are their requirements?

n, X ● ... c ... n n n n n
n, n, c ● ... c ... n c ● ... y ●
cc



Step 3 – Assessing Impact and Strengthening the Policy

6. What will be done to improve access to, and take-up of, or understanding of the policy, strategy, function or service?

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• n, y • - r c M n y, • M n
n rnc r n L - r c M n - c M n
• - c n n • c n c r n n n • c
r c X n n - r c o n r n n c r n
n
- r c o n r n • • n c o n r c o n

- M Xn_g • r r con r r on
- c n con •
- • • r r in r on
- con r c r n s
- r on r n y

Data Collection

● ● on
c n t c t
n t
A h r
c
c ● c on
n n y t
A n t t

c r

n n
A t n
● t n t

● n.r.y ● $\rightarrow X$	n.cX n. ● n.y LnX		$\rightarrow n$	$\leftarrow n$		
● n.r.y ● $\rightarrow X$	n.cX n. ● n.y LnX		$\rightarrow cX$	$\leftarrow X$		
● n.r.y ● $\rightarrow X$	n.cX n. ● n.y LnX		$\rightarrow X$	$\leftarrow X$		

