Equality Impact Assessment Initial Assessment Form

Service Area – Planning and Development Services

 What is the name of the proposed policy, procedure, project etc to be assessed. 		
Article 4 Direction to remove permitted development rights for Houses in Multiple		
Occupation. 2. What are the aims or intended outcomes of the policy to be assessed.		
To allow the Council to deal with the problems, such as increased noise and loss of		
community balance which can arise from high concentrations of HMOs.		
3. Is there a public or staff concern that this function, policy or proposal may be		
have a discriminatory impact		
PUBLIC	STAFF	
None	None	
THORE	THORE	
· · · · · · · · · · · · · · · · · · ·	ts of consultations, monitoring data etc) to	
grounds of	have an adverse/differential impact on the	
a. <u>Race</u> ■ None		
• None		
b. <u>Disability</u>		
None		
c. Gender		
• None		
d. Age		
• None		
5. If there is no evidence are there a approach to explore their views o	ny experts/ relevant groups who you can	
approach to explore their views o	11 110 103403	
■ None known of		
None known of6. How will the views of these group	s be obtained	
3.07		
Not applicable		
Not applicable.		
7. Please detail the outcomes of these consultations		
Not applicable		
ποι αργιιοασίο		

	n of.			
	your judgment, the propact, can that impact be j		policy etc does have an adverse	
Not applica	ble			
10.Wha	t steps will you take to a	address any u	njustified impact	
Not applica	ble			
11. How will you monitor the effect of this function, policy etc on the Equality Target Groups				
Not applica				
12. Does this policy need to be fully impact assessed? Please give reasons				
No – there	is no evidence of an impa	ct on the equal	ity target groups.	
Name Services.	Catherine Thomas	Service	Planning and Development	
Signed		Date	ed 19/10/10	
Signed Human Res	sources	Date	ed 19/10/10	
J		Date Date	ed 19/10/10	
Human Res			ed 19/10/10	
Human Res			ed 19/10/10	

8. What are the risks (if any) associated with the policy in relation to the adverse/differential impact on the ETG's