EQUALITY IMPACT ASSESSMENT CHECKLIST

This checklist is to be used when you are uncertain if your activity requires an EIA or not.

An Equality Impact Assessment (EIA) is a tool for identifying the potential impact of the organisation's policies, services and functions on its residents and staff. EIAs should be actively looking for negative or adverse impacts of policies, services and functions on any of the nine protected characteristics.

The checklist below contains a number of questions/prompts to assist officers and service managers to assess whether or not the activity proposed requires an EIA. Supporting literature and useful questions are supplied within the <u>EIA Guidance</u> to assist managers and team leaders to complete all EIAs.

Service area	Adults, Neighbourhoods &	Date the activity will	2620
& dept.	Community Protection	be implemented	asap

Brief	
description of activity	Public Space Protection Order for the town centre and Townsmoor area
or activity	

Answers favouring doing an EIA	Checklist question	Answers favouring not doing an EIA
🛛 Yes	Does this activity involve any of the following:- Commissioning / decommissioning a service- Budget changes- Change to existing Council policy/strategy	🛛 No
□ Yes	Does the activity impact negatively on any of the protected characteristics as stated within the Equality Act (2010)?	🛛 No
□ No□ Not sure	Is there a sufficient information / intelligence with regards to service uptake and customer profiles to understand the activity's implications?	⊠ Yes
☐ Yes☐ Not sure	Does this activity: Contribute towards unlawful discrimination, harassment and victimisation and other conduct prohibited by the Act (<i>i.e. the activity creates or increases disadvantages suffered by people due to their protected characteristic</i>)	⊠ No
☐ Yes☐ Not sure		
☐ Yes☐ Not sure		
FOR =0	TOTAL	AGAINST =6

Will you now be completing an EIA?

The EIA toolkit can be found here

Assessment Lead SignatureVictoria HolmesChecked by departmental
E&D Lead⊠ Yes□ NoDate21/01/2020

 \Box Yes \boxtimes No