Community and Equality Impact Assessment

As an authority, we have made a commitment to apply a systematic equalities and diversity screening process to both new policy development or changes to services.

This is to determine whether the proposals are likely to have significant positive, negative or adverse impacts on the different groups in our community.

This process has been developed, together with **full guidance** to support officers in meeting our duties under the:

- Equality Act 2010.
- The Best Value Guidance
- The Public Services (Social Value) 2012 Act

About the service or policy development

Name of service or policy	Parking and Environmental Design
Lead Officer Contact Details	Daniel Connelly 0208 227 2465. Alternative is 0208 227 2450 (Sarah Marriott- Carle)

As identified within the Council's Parking Strategy 2016-2021, we aim to encourage the greater use of other modes of transport, for example cycling, and greater use of initiatives such as car clubs as a means to improve air quality and offer choice to residents. The population of Barking and Dagenham is changing and has increased by more than one quarter (26%) from 163,900 to 206,500 residents since 2001 and is anticipated to rise to

Disability	Х	Positive -	Disabled road users (blue badge holders) will have a greater opportunity to park in the borough in a way that is safe, accessible and free of charge.
			Similar to "age" the introduction of parking will designate where is safe and acceptable to park. In practice this means wheelchair users and those who are

1. Monitoring and Review

How will you review community and equality impact once the service or policy has been implemented?

These actions should be developed using the information gathered in **Section1 and 2** and should be picked up in your departmental/service business plans.

Action	By when?	By who?
We will monitor the new controlled parking zones via onsite observation and through the Council's complaints and enquiry procedures.	Within six months of the scheme being introduced	Parking and environmental design team