


Integrated Impact Assessment Stage 1 - Quick Assessment

CITY COUNCIL®

Name of initiative:	Decent Neighbourhood Improvements Shirley.
Summary of main aims and expected outcomes:	<i>Compliment the creation of Decent Neighbourhoods where people want to live; Deliver a project to improve the appearance of the Shirley estate Develop, nurture and sustain a sense of pride and local identify through residents taking control..</i>
Assessment completed by:	Aidan Cooper
Date:	28 February 2011

Approval by Level 1 manager	
Name:	Nick Cross
Signature:	
Date:	28 February 2011

Complete this initial assessment sheet using the following symbols:

- ✓ Where an impact (positive or negative) is likely to occur from implementation of your policy, strategy, project or major service change
- ? Where further information is required to make the assessment

Where no impact occurs, leave the box blank

Assessment Category	Positive Impact	Negative Impact	Reason for predicted impact
Gender			
Transgender			
Race & Ethnicity			
Religion or Belief			
Age			
Disability	✓		Improved accessibility and opportunities in line with resident's consultation.
Sexuality			
Cohesion	✓		Improved facilities and opportunities in line with resident's consultation
Community Safety (s17)	✓		Areas will become more welcoming and less prone to negative behaviour. Better

			design to positively engage community in activities to reduce crime.
Health and Well Being	✓		Public space will become more inviting and encourage physical activity which can improve fitness, lessen depression and improve social interaction.
Poverty & Deprivation			
Contribution to local economy			
Green Purchasing			
Pollution & Air Quality			
Natural Environment	✓		Improved open spaces and street scene.
Energy & Water Efficiency			
Waste Reduction	✓		Improved bulk waste storage and recycling.
Climate Change			

Please email a copy of the completed IIA to integrated.impact.assessment@southampton.gov.uk and include a copy in your decision documentation.

* Green purchasing is the selection of products or services that most effectively minimise negative environmental impacts over their life cycle.