## Improvement and Efficiency Action Plan - Non-Financial Benefits

Project	Non-Financial Benefits
Civic Centre	Community centrepiece
	Jobs for local residents
	Boost for local economy
	Attract and retain staff
Structure and Staffing Review	Flatter, more consistent management structure
	More efficient ways of working
	Reduced duplication of functions
Brent Business Support	Leaner back office structure
	Reduced duplication
	More efficient ways of working
Remuneration and	Generic job descriptions
Performance	Improved flexible working
	Improved performance management
	Greater responsiveness to service peaks
Transforming Learning in	Improving underperforming schools
Brent	Increasing provision for children with special educational needs
	Improved attainment
	Provision of good quality modern schools
Children's Services	Improved stability of placements for looked after children
Transformation	Improved quality of placements
	Smoother transitions to adults for young people with
	disabilities
	A more stable workforce able to spend more time on priority
	safeguarding work
Waste and Recycling	Improved recycling rate
	Increase in recyclable items
	Wider service coverage for recycling
	Reduction in CO2 emissions
Adult Social Care	Increased self-directed support
Transformation	Improved assessment process
	Modernised transport services
	Modernised day care service
Finance Modernisation	Improved management information
	Improved strategic planning and reporting
	Decreased effort in regulatory compliance
De abouis Contract Contract	Improved financial controls
Re-shaping Customer Contact	Clear and consistent standards for customer contact in Brent
Statuti B	• Easier for residents
Strategic Property Review	Better use of the council's buildings
	Rationalisation in the run up to the civic centre
	Joint asset strategies with key partners
Strategic Procurement Review	Greater ability to influence the market
	Better positioning for partnership performance
	Category management giving expertise in procurement
	Maximising value from current contracts