## Appendix B

Risk Assessment Form				
Scheme:	Planned Highway Maintenance Works			
Objective:	To undertake programmed maintenance work to preserve the asset, to provide a sustainable environment, to minimise cost over time, to add the community value to the network and to contribute to safety improvements for example skidding resistance and riding quality.			
Risk Category	Description	Likelihood of not being met	Impact	Response
Strategic	NIs (National Indicators) targets to improve the condition of roads and pavements may not be met.	L	Н	Accept – Programme objectives will help to meet NI targets  Exploit – An opportunity to improve traffic flows and/or reduce
	Corporate target to halt deterioration of condition of highway by eliminating backlog of repairs within specified period may not be met.	M	Н	congestion by reviewing existing traffic calming measures  Accept – All Funding sources including Transport for London and Neighbourhood Renewal Funding needs to be exploited, in addition to consideration of Prudential Borrowing.
Operational	Lack of forward planning and poor performing contractors may lead to delays in implementation and increased inconvenience to residents.	L	Н	Reduce – Timely co-ordination with other works and notifications to TfL for impact on Trunk London Road Network and Strategic Road Network, early programming and use of project management system and on-site monitoring will reduce disruptions and delays to residents and road users during works by contractors.
Staffing & Culture	Staff may not be aware of targets and objectives	L	Н	Reduce – Promotion and reinforcement of key objectives and corporate plan with all staff
Financial	Inability to maintain works within allocated budget.	L	Н	Reduce – Procedures and monitoring in place to ensure that works are carried out to ensure value for money in the long term and minimise risks of financial irregularities.
Compliance	Work outside relevant Legislation and council policies	L	Н	Reduce – Procedures in place to audit safety of works and current legislation adhered to and ongoing monitoring.

Key to risk or impact H=high M=Medium L=Low