#### **BRISTOL CITY COUNCIL**

#### **Audit Committee**

#### 8<sup>th</sup> November 2013

**Report of: Strategic Director Regeneration** 

Report Title: Quarter 2 2013/14 Regeneration Risk Register

Ward: Citywide

Officer presenting report: Rob Gilmore

Contact Telephone Number: 92 22767

#### **RECOMMENDATION**

The Audit Committee

1. Review and approve the Regeneration Directorate Risk Register at Appendix 1.

#### **SUMMARY**

This report covers the second quarterly risk management review for 2013/14.

#### The significant issues in the report are:

- CRR042 Flood Risk, remains a high risk, reflecting its potential impact across a large part of the City. A number of mitigations are in place, and must be considered over the long term. Work is currently in hand developing proposals for physical works to reduce the future risk of a major flooding event.
- Progress has been made in reviewing the current risks, and a workshop is planned for December 2013 to challenge and review the current risk mitigations and risk ratings and set targets, and to consider whether any new risks need to be identified to reflect the impending structural changes and other challenges that the Directorate faces.

#### **Policy**

It was recently agreed by the Audit Committee for Directorate risk register reports to be presented as a main agenda item.

#### Consultation:

**Internal:** Officers from within the Directorate, including risk owners, mitigation

owners, the risk champion and the Directorate Leadership Team were

consulted, and the relevant Assistant Mayors briefed.

External: None necessary

#### 1. Background

1.1 Previous risk reporting has been based on what was Neighbourhoods & City Development (excluding HRA), with Landlord Services (HRA) being reported separately. Following re-reorganisation this has been rationalised to reflect the new structure with separate reports developed for Regeneration and Neighbourhoods (including Landlord Services). This situation will need to be further refined to reflect future changes as the Neighbourhoods and Place Directorates are established.

- 1.2 To reflect developments in the management of Corporate Risks, the Directorate is reviewing the Corporate and Directorate risks within its control, considering whether further improvements can be made to the risk rating and at what level they are best managed. This has led to a risk which has been mitigated down to, and maintained at, a low level of risk being moved to being managed at a Service Level.
- 1.3 It is, however, recognised that it is important to ensure that all relevant risks have been identified, and measures put in place to manage them, and to this end it is planned to hold a workshop in December 2013 to challenge and review the current risk mitigations and risk ratings, and to consider whether any new risks need to be identified to reflect the impending structural changes and other challenges that the Directorate faces.

#### 2. Quarter 2 Directorate Risk Register Review

- 2.1 Appendix 1 provides full details of the current Directorate risks and how these risks are being managed.
- 2.2 Previously there were 7 risks associated with Regeneration 2 Corporate and 5 Directorate level risks drawn from the Neighbourhoods & City Development Risk Register. However, one Directorate Risk is now being managed at a Service Level, so that currently there are six risks (2 Corporate and t4 Directorate) which are presented in order of the highest risk, one of which currently demonstrates a current risk status of high.
- 2.3 The risk with a high risk status is CRR042 Flood Risk, which has a potential impact across a large part of the City. There are currently ten mitigations, two of which are behind schedule. Management of this risk is complex, needing to be viewed over the long term, and work is currently in hand to develop proposals for physical works to reduce the future risk of a major flooding event.
- 2.4 The remaining five are currently considered as medium risk when considering the effectiveness of the mitigations in place to manage the risks.
- 2.5 At its January 2013 meeting, the Committee requested inclusion of 'target risk' and the direction of travel since the previous quarter to be included and this analysis has progressed and is shown in Appendix 2. The addition of this information identifies that:

- Three risks have achieved their target status of Medium, although they require continued management to maintain that level.
- One risk should be capable of being mitigated down to a Low level.
- 2.6 There is now an opportunity to develop the risk management methodology and make it more effective in reducing 'Current risk' levels. On-going work is now required by Risk Owners to review and challenge the information in the register and the effectiveness of the risk management strategies in respect of each risk. In response to this the current risks will be subject to challenge at a workshop being organised in December 2013, where the opportunity will also be taken to consider any further risks that may be required in response to the impending structural changes that the Directorate faces

#### 3. Risk Assessment

- 3.1 A robust and effective risk management process serves to minimise the risk of failures in the Council's service provision. It supports the internal control environment and governance arrangements, whilst providing for Member involvement in ensuring that risks facing the Council are properly addressed and managed.
- 4. Equalities Impact Assessment
- 4.1 None necessary for this report
- 5. Legal and Resource Implications
- 5.1 **Legal -** N/A
- 5.2 Resource N/A

#### **Appendices**

Appendix 1 – Quarter 2 (Regeneration) Directorate Risk Register 2013/14

Appendix 2 - Risk Improvement: Target Projection

#### LOCAL GOVERNMENT ACCESS TO INFORMATION

**Background Papers** Relevant background details held on SPAR.net

#### 2013/14 - QUARTER 2 RISK REPORT

### REGENERATION DIRECTORATE RISK REGISTER - SUMMARY HEADER

	No.	Day	Month	Year
VERSION	4	8th	Nov	2013

	VERSION CONTROL HISTORY											
Version No.	Reviewed By:	Review Date		Version No.	Reviewed By:	Review Date						
1	Transport Management Team	18 <sup>th</sup> July 13		4	Audit Committee	8 <sup>th</sup> Nov 13						
2	Councillor Mark Bradshaw	22 <sup>nd</sup> Oct. 13										
2	Councillor Gus Hoyt	22 <sup>nd</sup> Oct. 13										
2	Councillor Simon Cook	23 <sup>rd</sup> Oct. 13										
3	Regeneration Leadership Team	23 <sup>rd</sup> Oct. 13										

RISK		High	H/L	H/M	Н/Н
ASSESSMENT			3x1= <b>3</b>	3x2= <b>6</b>	3x3= <b>9</b>
METHODOLOGY		Medium	M/L	M/M	M/H
WETHODOLOGI	MPACT	Wediam	2x1= <b>2</b>	2x2= <b>4</b>	2x3= <b>6</b>
IMP		Low	L/L	L/M	L/H
Each risk is assessed		LOW	1x1= <b>1</b>	1x2= <b>2</b>	1x3= <b>3</b>
according to the potential impact and likelihood (low [=1], medium [=2]or high [=3]) of the risk occurring, and scored by cross			Low	Medium	High
multiplying.	RISK		LIKEL	IHOOD	

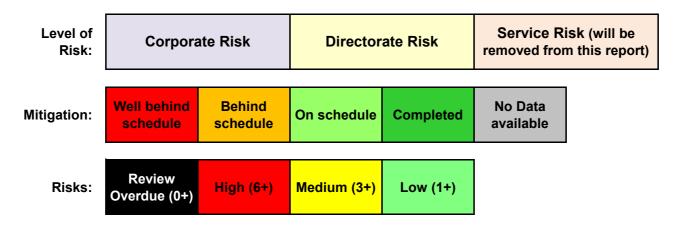


# Regeneration Risk Management Report

Report for 2013-2014 Quarter 2

# **Corporate & Directorate Risks**

#### Key to Risk / Performance Status:



**Sorted by Current Risk Status** 

Prepared by: Andrew Clements	Based on SPAR.net Report	Produced 0n 16th October 2013
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Risk: Flood Risk			16,000 properties, 30,000 15, M49, M32) and 15,000				Risk Code: CRR042	
Inherent Stat	us:	High (6)	Inherent Risk Severity: High			Inherent Ris	k Likelihood:	Medium
Date Identified	d: 20 Sep 2010		Se	ervice: Corp	orate Indicators	(CD)		
			Mitigation records					
Mitigation Status	Mitigation	Information				Responsible Person	Date Identified	Last Review Date
Completed	Conduct Central Area Flood Risk Assessment (CAFRA)	appointed to undertake potential solutions to a					01/10/2010	08/10/2013
On schedule	Develop a strategy as required by the Flood Water Management Act 2010	departments and focus and Action Plan for our Draft strategy currently with public, stakeholde	completed series of workshops with both internal and focussed stakeholders to identify objectives, measures an for our Local Flood Risk Management Strategy (LFRMS). currently being reviewed and desk topped by Bristol Design akeholder and business community engagement in early to publication in summer 2014 following cabinet.				01/10/2010	08/10/2013
On schedule	Develop an understanding of how to improve defences and mitigate risks to protect Avonmouth	Severnside Developme Avonmouth and Severn comments from the state back via the project ma	rtaken investigations, as pent Strategy, into flood ris nside. A draft final report akeholder group who are d anager. The potential for E d risk measures will be ex (LEP).	John Roy	01/10/2010	08/10/2013		
On schedule	Flood awareness	2013, Review of Brislin Environment Agency a the Local Flood Risk M Neighbourhood Partne	gement workshop being organised completed by August Brislington Brook progress to be completed with ency and Flood Risk Management team. Development of Risk Management Strategy and consolation through Partnerships and Citizens Panel will further raise the e challenge of flooding in the city.			Simon Creed	28/04/2011	08/10/2013
Behind schedule	Mobile Barrier Equipment	List of volunteers to pro	ompleted January 2013. Novide out of hours respon that hase of more flood barries	se system i	rolled out.	Simon Creed	28/04/2011	08/10/2013

Behind schedule	Property protection	enable consideration of flood tenure approach to be agreed between Local Flood Risk Ma	te those properties in flood risk a mitigation measures - as part of d with other departments. Cross anagement Strategy (LFRMS) a ing sign off of draft LFRMS in a	of a cross s check and Flood	Currently Nicky Debbage - to be reviewed	28/04/2011	08/10/2013
On schedule	Surface Water Management Plan	plan, for the implementation of Road, Southmead and early of	rom DEFRA, via the 2013/14 m of phase 2 works on Dundry Hill design works for Fonthill Park is nase 2 Dundry Slopes, revised s s been identified.	ls, Trowbridge s on going.	Alistair Cox	01/10/2010	08/10/2013
On schedule	To identify open spaces suitable for flood management	Board (SAB) to consider all p through this process we will b & Traffic and Development M Application has been made to	We are under a statutory duty to set up a Sustainable Drainage Approval Board (SAB) to consider all planning applications as from April 2014 and through this process we will be working with colleagues in Parks, Highways & Traffic and Development Management to identify suitable open spaces. Application has been made to the People Panel to recruit consultant for 2.5 days per week for 6 months to lead on implementation of SAB which will include this mitigation.				08/10/2013
On schedule	Update Recovery Plan	updating with recent changes procedures. Review entered in have also reviewed the Plan Authority under Flood & Water	The current plan was issued in 2006, and although fit for purpose needs pdating with recent changes in the organisations involved and some rocedures. Review entered into CPU's work programme for 2013/14. We ave also reviewed the Plan in line the duties as Lead Local Flood authority under Flood & Water Management Act and forthcoming Local lood Risk Management Strategy. Review commenced, due for completion Feb 2014.			28/04/2011	08/10/2013
Behind schedule	Warnings and Forecasts	New system now in place.			Simon Creed	28/04/2011	08/10/2013
Current Status: High (6) Current Risk Severity: High Current Risk			Likelihood:	Medium			
Risk Champion:	Rob Gilmore						

_	ement and Delivery of structure Projects	Risk of increased costs and delay as a result of weaknesses in project planr management.				ning and	Risk Code:	Code: CRR004	
Inherent State	ıs:	High (9)	Inherent Risk S	Severity:	High	Inherent Ris	k Likelihood:	High	
Date Identified	l: 01 Apr 2009	Service: Major Projects							
		1	Mitigation record	ds					
Mitigation Status	Mitigation	Information				Responsible Person	Date Identified	Last Review Date	
On schedule	All Capital Projects reported to the Corporate Capital Programme Board (CCPB)	established to improve the ma support Project / Programme Projects across the City Cour Capital Funding Allocation an manage slippages; and monit					13/07/2012	09/10/2013	
On schedule	Completion and regular monitoring of project risk registers	roject risk registers are regularly reviewed by the Project Manager and ported to the Project Board. Key risks are identified and re-assessments Quantitative Risk Assessments (QRA) undertaken. The Senior esponsible Officer (SRO) will escalate issues to the Strategic Investment pard and Members as necessary.				Alistair Reid	13/07/2012	09/10/2013	
On schedule	Completion of regular Internal gateway reviews	progress against project obje- providing Value for Money. The	omplete Internal Gateway reviews at appropriate intervals to establish ogress against project objectives and to ensure that the project is still oviding Value for Money. This also ensures an independent assessment the project status is considered.				17/01/2011	09/10/2013	
On schedule	Early intervention on projects to minimise exposure		completion of comprehensive feasibility studies and risk assessments at the first stages of a project to ensure minimum exposure at the earliest poortunity.			Alistair Reid	13/07/2012	09/10/2013	
On schedule	Implement strong governance on all major projects	auditable decision making pro	Il projects to have appropriate Project Boards to enable effective and uditable decision making processes. The senior responsible officer (SRO) ill make further escalation of issues to the Strategic Investment Board and lembers.				13/07/2012	09/10/2013	
On schedule	Obtain independent financial advice on all projects		All projects are subject to independent financial advice, and monthly updates on outturn costs are reported direct to appropriate Project Board.					09/10/2013	
Current Status	:	Medium (4)	Current Risk S	everity:	Medium	Current Ris	k Likelihood:	Medium	

Risk Champion: Rob Gilmore

Risk: Failur obligations	re to meet our S58	Failure to implement the maintenance programme leading to claims for loss/injury. Inadequate funding leading to deterioration. Increase in burden, leading to backlogs and hence more demands. Effect on the economy from traffic delays and unsafe routes.					Risk Code: DRR - CD004	
Inherent Sta	tus	High (6)	Inherent Risk Se	everity:	High	Inherent Ris	k Likelihood:	Medium
Date Identifi	ed: 20 Sep 2010		5	Service: City	Fransport			
			Mitigation records					
Mitigation Status	Mitigation	Information				Responsible Person	Date Identified	Last Review Date
Behind schedule	Condition surveys of key assets	street furniture and structu assess how we are deliver service against the National inspections have been und	ood asset data is available for all transport assets with the exception of reet furniture and structures. Consultants have been commissioned to ssess how we are delivering the overall Bridges and Highways Structure ervice against the National Code of best practice. Coarse visual spections have been undertaken on 71 key structures across the City. hese have not identified any significant problems that were not already nown.				12/07/2012	08/10/2013
Behind schedule	Development of Transport Asset Management Plan (TAMP)	policy and strategy will be corporate vision and demonstrates towards achieving carry out some Depreciation where we already have go	New Transport Asset Manager in post Sept. 2013. An asset management colicy and strategy will be published by April 2014. These will align with the corporate vision and demonstrate the contribution asset management makes towards achieving this vision. From April 2014 we will be able to carry out some Depreciation Modelling for carriageway and lighting assets where we already have good condition information in line with Government ocus e.g. Highways Efficiency Maintenance Programme (HEMP).				01/10/2010	08/10/2013
Behind schedule	Modernise procedures and processes	programme, for classified a data led for 2014/15. This already exists. Evaluation	coftware to be purchased which will enable carriageway maintenance rogramme, for classified and potentially unclassified network, to be asset ata led for 2014/15. This will build on the empirical knowledge base that Iready exists. Evaluation of potential software options for asset management modelling continuing.					08/10/2013
Current Sta	tus:	Medium (4)	Current Risk Lik	elihood:	Medium	Current Ris	k Likelihood:	Medium
Risk Champio	on: Rob Gilmore				•			

Risk: Inability to cope with severe winter weather, and support needs of other Directorates

Dangerous, impassable roads leading to congestion. Public transport unable to operate effectively. Schools, elderly person's homes etc. closed. Emergency services affected. Major/minor RTA's. Personal injury from slips on icy surfaces. Threat to life/community welfare from stranded motorists.

Risk Code: DRR - CD003

Inherent Status: High (6) Inherent Risk Severity: High Inherent Risk Likelihood: Medium

Date Identified: 20 Sep 2010 Service: **Highways and Traffic** 

#### **Mitigation records**

Mitigation Status	Mitigation	Information			Responsible Person	Date Identified	Last Review Date
Behind schedule	Consider increased salt storage to improve resilience	recommendations of Quarmby Recycling Centre) proceeds it continue at this site, and salt was all was	I sheeted at Hartcliffe to comply we report. If the new HWRC (House is unlikely that the winter operationally in a longer be stored there. Option of the season are being investigated from is made on the HWRC.	ehold Waste on can ions for	Jim Creamer	07/02/2012	01/10/2013
On schedule	Possible installation of additional weather station(s)	Quotations for the provision of weather station installed prior of Road Surface Temperature improved resilience.	Jim Creamer	01/10/2010	01/10/2013		
On schedule	Snow plan	Council's response to snow ar reviewed annually. The Snow	The purpose of Bristol City Council Snow plan is to co-ordinate the Council's response to snow and ice. It is available on The Source and is eviewed annually. The Snow Plan reviewed and republished in December 2012, and will be reviewed again in October 2013.			07/02/2012	01/10/2013
On schedule	Snow wardens trial	and now extended to all areas deliver 1 tonne bags of salt in clear and grit footways primar plans successfully tested with	On snow wardens have been trained and appointed for all identified areas and now extended to all areas of Bristol, arrangements are in place to eliver 1 tonne bags of salt in extreme weather conditions. Wardens to ear and grit footways primarily on hills throughout the city. System and ans successfully tested with recent snowfall, New recruitment to ommence Nov. 2013 to increase number of wardens.			07/02/2012	01/10/2013
Current Status:		Medium (4) Current Risk Severity: Medium			Current Risk	Likelihood:	Medium
Risk Champion:	Rob Gilmore						

Risk: Risk o	of not meeting parking imates	Loss of income from on and off street parking, penalty charge notices etc. Unable to meet saving target and an adverse effect on service provision.				Risk Code: DRR - CD006		
Inherent Stat	tus: High (6)	High (6)	Inherent Risk Severity: High			Inherent Ris	k Likelihood:	Medium
Date Identifie	ed: 20 Sep 2010		Se	ervice: Highv	vays and Traff	ic		
			Mitigation records					
Mitigation Status	Mitigation	Information				Responsible Person	Date Identified	Last Review Date
Behind schedule	Enforcement Controls	replacement of worn line during the last quarter an Line replacement can be	Sign replacement not a concern but there remains is a large backlog in the eplacement of worn lines. Meetings within highways have taken place luring the last quarter and a concerted effort is to be made to catch up. ine replacement can be quite problematic due to the presence of parked ehicles and is reliant on dry weather.				01/10/2010	04/10/2013
Behind schedule	Increase the Number of Bus Lanes to be Enforced (BLE)	are now being enforced. schedule, mainly becaus	Progress has been made during the last quarter and some new bus lanes are now being enforced. Whilst the overall programme remains behind schedule, mainly because of the lack of available resources, efforts continue to be made to bring it back on track.				01/10/2010	04/10/2013
Behind schedule	New Parking Tariffs & Expansion of Pay & Display	for the Outer CPZ TRO is report is signed off and the changes should operation	overall programme is behind schedule, but the TRO objection report he Outer CPZ TRO is due for consideration shortly. Assuming that the ort is signed off and the remaining legalities are put in place, the tariff nges should operational in November with the physical works for the itional bays being completed by February 2014.					04/10/2013
Current Statu	JS:	Medium (4)	Current Risk Seve	erity:	Medium	Current Risl	k Likelihood:	Medium
Risk Champio	n: Rob Gilmore				<u> </u>	<u> </u>		

Risk: <b>Risk of loss of paper records</b> from 1948 to 2005  Loss, partial loss or damage to statutory planning and building regulations relegal agreements and associated correspondence relating to land and building Magistrates Court, Coroners Court, fire service, etc.						Risk Code: <b>DRR - CD007</b>	
Inherent Statu	s: High (6)	High (6)	Inherent Risk Severity:	High	Inherent Ris	k Likelihood:	Medium
			Mitigation records				
Mitigation Status	Mitigation	Information			Responsible Person	Date Identified	Last Review Date
On schedule	Archiving	Brunel House. A curre result in the destructio Alternative options for existing pre '05 record Building Regulations re	Pre 2005 planning applications (statutory register) continue to be stored at grunel House. A current document retention & destruction review should result in the destruction of a large number of non-statutory paper records. Internative options for storage, and 'scan (then destroy) on retrieval' for existing pre '05 records (statutory only) will be considered. Archived suilding Regulations records (more than 16 years old) will continue to be estroyed at appropriate intervals.				01/10/2013
On schedule	Digitisation of records	electronically. Back so supporting documenta records off-site and so this action. Document available. All new Build	all planning application records from 2005 are scanned and stored electronically. Back scanning of pre 2005 planning applications and upporting documentation is cost prohibitive, although options to store ecords off-site and scan on retrieval are to be considered. BWP will inform his action. Document retention software for scanned documents is now vailable. All new Building Regulations applications will be scanned during fear 2014/15, and held electronically.				01/10/2013
Current Status	rrent Status: Medium (3) Current Risk Severity: High			High	Current Ris	k Likelihood:	Low

## The following risks will no longer be included in the Corporate / Directorate Risk Registers

Date Identified: 20 Sep 2010   Service: Highways and Traffic	Risk: Risk to strategic savings through failure to mitigate increase in energy prices for street lighting		As this risk has been mitigated to, and maintained at a very low level, the Transport Management Team at its meeting on 18/07/2013 determined that in future this risk will be managed at a Service Level, and not included in this report.				Risk Code: SRR - CD001		
Mitigation Status Mitigation Information Installation of Dimming Equipment to be installed alongside the white light anead of schedule and Growp A lanterns were completed by end of July 2012, also ahead of target. Group B were started in July 2012, also ahead of target. Current funding is for 12,000 lamps, remaining 8,000 will be funded by capital budgets and prudential borrowing if other funding not available. 2-3000 residential lamps remain to be fitted energy savings are ahead of targets.  Dimming currently being incorporated with white light and having dimming fitted at the same time to dim to 85% or 75% light output. Group A main and distributor roads completed by end of July 2012, residential roads commenced 1st July 2012 ahead of schedule. As above all ahead of target, no plans currently for part night lighting  Continue to assess new technologies such as LED lighting to identify future opportunities to reduce energy usage. 2,500 bollards were retrofitted with LEDs by 31 March 2012. Illuminated sign trials completed, retrofitting has	Inherent Status	s:	High (6)	Inherent Risk Se	everity:	Medium	Inherent Ris	sk Likelihood:	High
Mitigation Status  Mitigation Status  Mitigation Mitigation Mitigation Mitigation Mitigation Mitigation Mitigation Mitigation Mitigation  Installation of Dimming Equipment  Equipment  Equipment to be installed alongside the white light programme, Group A main and distributor roads have been completed ahead of schedule and Group B are currently on schedule for completion this year  Installation of Energy Efficient Lamps  Installation of Energy Energy Efficient Lamps  Installation of Energy Energy English has a part of target. Current funding lant and of target. Current funding is for 12,000 lamps, remaining 8,000 will be funded by capital budgets and prudential borrowing if other funding not available. 2-3000 residential lamps remain to be fitted energy savings are ahead of targets.  Dimming currently being incorporated with white light. All main and distributor road lamps being retrofitted with white light and having dimming fitted at the same time to dim to 85% or 75% light output. Group A main and distributor roads completed by end of July 2012, residential roads commenced 1st July 2012 ahead of schedule. As above all ahead of target, no plans currently for part night lighting  Continue to assess new technologies such as LED lighting to identify future opportunities to reduce energy usage. 2,500 bollards were retrofitted with EDs by 31 March 2012. Illuminated sign trials completed, retrofitting has	Date Identified	: 20 Sep 2010			Service: Highw	ways and Traffic			
On schedule Installation of Dimming Equipment				Mitigation records					
Conscious   Cons	Mitigation Status	Mitigation	Information					Date Identified	Last Review Date
Consumption. All 10,000 Group A lanterns were completed by end of July 2012, also ahead of target. Current funding is for 12,000 lamps, remaining 8,000 will be funded by capital budgets and prudential borrowing if other funding not available. 2-3000 residential lamps remain to be fitted energy savings are ahead of targets.  Dimming currently being incorporated with white light. All main and distributor road lamps being retrofitted with white light and having dimming fitted at the same time to dim to 85% or 75% light output. Group A main and distributor roads completed by end of July 2012, residential roads commenced 1st July 2012 ahead of schedule. As above all ahead of target, no plans currently for part night lighting  Continue to assess new technologies such as LED lighting to identify future opportunities to reduce energy usage. 2,500 bollards were retrofitted with LEDs by 31 March 2012. Illuminated sign trials completed, retrofitting has  Continue to assessing the completed by end of July 2012 and and distributor to add the complete device and the complete device a	On schedule	<u> </u>	main and distributor r	ain and distributor roads have been completed ahead of schedule and				01/10/2010	01/10/2013
Introduce Dimming or Part Night Lighting  Introduce Dimming or Part Night Lighting to identify Introduce Opportunities to reduce energy usage. 2,500 bollards were retrofitted with LEDs by 31 March 2012. Illuminated sign trials completed, retrofitting has  Introduce Dimming or Part Night Lighting to identify Introduce Opportunities to reduce energy usage. 2,500 bollards were retrofitted with LEDs by 31 March 2012. Illuminated sign trials completed, retrofitting has	On schedule		consumption. All 10,0 2012, slightly ahead of ahead of target. Curro be funded by capital lavailable. 2-3000 res	onsumption. All 10,000 Group A lanterns were completed by end of July 012, slightly ahead of target. Group B were started in July 2012, also head of target. Current funding is for 12,000 lamps, remaining 8,000 will e funded by capital budgets and prudential borrowing if other funding not vailable. 2-3000 residential lamps remain to be fitted energy savings are				03/11/2010	01/10/2013
opportunities to reduce energy usage. 2,500 bollards were retrofitted with  LEDs by 31 March 2012. Illuminated sign trials completed, retrofitting has  Adam  O2/11/2010  O3/11/2010	On schedule		distributor road lamps fitted at the same tim and distributor roads commenced 1st July	distributor road lamps being retrofitted with white light and having dimming litted at the same time to dim to 85% or 75% light output. Group A main and distributor roads completed by end of July 2012, residential roads commenced 1st July 2012 ahead of schedule. As above all ahead of target,				03/11/2010	01/10/2013
now commenced. Several thousand illuminated signs replaced with LEDS, work ongoing. LED lanterns and white light technologies continually evaluated - we are now only fitting LED lanterns on new sites.	On schedule	Monitor New Technology	opportunities to reduce LEDs by 31 March 20 now commenced. Se work ongoing. LED la	repportunities to reduce energy usage. 2,500 bollards were retrofitted with a specific point in the second strict point in the se				03/11/2010	01/10/2013
	Current Status	:				1	Current Ris	k Likelihood:	Low

# QUARTER 2 2013/14 REGENERATION RISK IMPROVEMENT - TARGET PROJECTIONS

RISK			SITUATION AS AT QUARTER 2: 2013/14				IMPROVEMENT TARGET PROJECTION		
Risk Reference	Title	Inherent Risk Status	Current Risk Status	Direction of Travel from Previous Status	Last Review Date	Risk Owner	Improvement Target Status	Improvement Target Date	Risk owner recommendation
CRR013	Flood Risk	High (6)	High (6)	<b></b>	08/10/2013	Peter Mann	-	-	These risks will be subject to review and challenge, and a target risk status established, at a Risk Management Workshop being organised in December 2013.
CRR004	Management and Delivery of Major Infra-structure Projects	High (9)	Medium (4)	<b></b>	09/10/2013	Alistair Reid	-	-	
DRR - CD004	Failure to meet our S58 obligations	High (6)	Medium (4)	$\leftarrow$	08/10/2013	Peter Mann	-	-	
DRR - CD003	Inability to cope with severe winter weather, and support needs of other Directorates	High (6)	Medium (4)	<b>←</b>	01/10/2013	Peter Mann	-	-	
DRR - CD006	Risk of not meeting parking income estimates	High (6)	Medium (4)	<b></b>	04/10/2013	Peter Mann	-	-	
DRR - CD007	Risk of loss of paper records from 1948 to 2005	High (6)	Medium (3)	<b></b>	01/10/2013	Zoe Willcox	Medium (3)	Achieved	Without substantial investment this represents the best that can be achieved, although the situation needs to be managed to ensure that the planned mitigations are delivered effectively. The Target set will be challenged at the workshop referred to above.