

## APPENDIX 5

Priority:	Safe Communities
Sub-Priority:	Traffic and Road Management
Impact:	Improving road safety

What we said we would do in 2013/14: -

Progress Status	Progress RAG	G	Outcome RAG	G
Flintshire County Council introduced Civil Parking Enforcement (CPE) on C successful business case to Welsh Government and formal approval throu		ig the sub	mission and approv	al of a
The implementation of the new duties required under CPE powers has bee unlawful and indiscriminate parking across the County thus reducing traffic place since the 1 <sup>st</sup> October to enable recording, collation and reporting on maintained by the Parking team.	congestion and improvi	ng road sa	fety. A system has	
<ul> <li>Achievement will be measured through:</li> <li>A successful bid</li> <li>Reduction in unlawful parking</li> </ul>				
Achievement Milestones for strategy and action plans: (Lead Officer – Approval of the Council's Civil Parking Enforcement Bid by Welsh Governm Implementation of Civil Parking Enforcement – October 2013 Establish a mechanism to collate and report numbers of unlawful parking in	nent – received July 201	3	ו)	



Risk to be managed – Gaining successful civil parking enforcement powers from Welsh Government

(a mo	Gross Score (as if there are no measures in place to control the risk)		Current Actions / Arrangements in place to control the risk	Net Score (as it is now)			Future Actions and / or Arrangement to control the risk	Manager Responsible	Risk Trend	Target Score (when all actions are completed / satisfactory arrangement s in place)		
Likelihood	Impact	Gross Score		Likelihood	Impact	Gross Score				Likelihood	Impact	Gross Score
(L)	(I)	(Lxl)		(L)	(I)	(Lxl)				(L)	(I)	(Lxl)
Н	н	R	Submit bid that fully complies with WG criteria.	L	L	G	Amending bid to align with WG	Head of Assets & Transportation	Û	L	L	G



2. Implement the first phase of our speed limit review											
Progress Status		Progress RAG	G	Outcome RAG	G						
•	view was approved by Cabinet in July 2013. The 39 sections I for completion by July 2015.	of the 'A' and 'B' clas	ss roads i	dentified for change	have						
-	onth is to process 2 orders as a minimum. Project commenc e been already been completed.	ed in October 2013 a	and currer	ntly 13 sections are e	either						
	proposals are currently being processed, and awaiting statuto										
Nos 14 and 35	A5026/B5121 at the Nant, Holywell (Advert and orders bei										
No 18	A5026 Holywell to Bagillt (Advert and orders being prepare	,									
No 15 No 6	A5026 Holywell, Hillcrest garage (Advert and orders being	•••	danı (Can	aplated)							
No 26	A548 Drome Corner to County Boundary, Seahill Road – A B5102 – Cefn y Bedd to Wrexham boundary (Advert and c			ipieled)							
No 38	B5102 – Centry Bedd to Wrexham boundary (Advert and C B5129 - Pentre to Sandycroft. (Advert and orders being pr		u)								
No 4 and 5	A541 Pontblyddyn 40 from 50 limit and 70 to 50mph, comp	• /									
No 7	A548 Dip, signing to be erected										
No 8, No 9	A548 Gronant (Bells of St Marys), completed										



Progress Status		Progress RA	Progress RAG G		RAG G							
Of approximately 84 schools 19 currently have 20 mph advisory zones. Another 40 schools are included in the programme for this year, with the remaining 25 to be completed in 2014/15.												
The 40 schools programmed for this year are included in an external signage contract, which will go out to tender to be returned in January 2014. We are currently waiting for approval of the sign type from officials in Welsh Government.												
Achievement will be measure Implementation of 20 mph advi	•											
Achievement Measures	Lead Officer	2012/13 Baseline Data	2013/14 Target	2016/17 Aspirational Target	Current Outturn	Performance RAG	Outcome Performance Predictive RAG					
Implement 20 mph advisory	Head of Assets and	19	40	84 schools by end of	0	R	R					



Progress Status	Progress RAG	G	Outcome RAG	G
Achievement has been enabled by:	r rogioco rato			
<ul> <li>A successful Implementation of the Street Lighting Policy and Spectrum</li> </ul>	ecifications			
Replacement of 750 structurally failed columns				
Renewal and installation of 400 part night lanterns and 100 dimm	able lantern on the A458			
Constraints:				
<ul> <li>An increase of 35% of failures on lamps and photocells during pe</li> </ul>		400/		
<ul> <li>High wind incidents effecting columns, supplies and fuses increase</li> </ul>	sing period (Q) 3 by an extra	10%		
Action Plan:				
Targeting areas for repairs				
<ul> <li>Carrying out town centre repairs during early mornings and night</li> </ul>	time periods			
	•			



Achievement will be measured through:

- Reducing numbers of reportable road traffic accidents and fatalities
- Installing new street lighting units

Achievement Measures	Lead Officer	2012/13 Baseline Data	2013/14 Target	2016/17 Aspirational Target	Current Outturn	Performance RAG	Outcome Performance Predictive RAG
Reducing numbers of reportable road traffic collisions	Head of Assets and Transportation	Accidents 339	Accidents 325	Accidents 300	179	А	G
Reducing numbers of road traffic fatalities	Head of Assets and Transportation	Fatalities 4	Fatalities 4	Fatalities 3	4	A	Α
Installing improved and energy efficient street lighting, signs and bollard units	Head of Streetscene	N/A	1.75 % Per Year	2.5 % Per Year	4.2%	G	G
Installation and replacement of structurally failed street lighting columns	Head of Streetscene	1.5 % per year	5 % Per Year	6 % Per Year	5.8%	G	G
The average number of calendar days taken to repair street lamp failures during the year (THS/009)	Head of Streetscene	3 Days	3 Days	2.5 Days	3.2 Days	Α	G



5. Implement Regional Transport Plan road safety schemes												
Progress Status		Progres	s RAG	G Out	come RAG	G						
Schemes for 13/14 progress update         A541 Rhydymwyn Bryn Alun Bends - scheme complete         A541 West of star crossing - scheme complete         A548 Deeside Industrial Park speed limit - awaiting erection of required signs         A550 Tinkersdale speed limit - awaiting erection of required signs         Englefield Avenue/Linden Avenue traffic calming - scheme to start on site in January 2014.         Achievement will be measured through:         • Completing road safety schemes												
Achievement Measures	Lead Officer	2012/13 Baseline Data	2013/14 Target	Aspira	6/17 ational rget	Current Outturn	Performa RAG	ance Perf Pre	itcome ormance dictive RAG			
Implement Schemes	Head of Assets and Transportation	100%	100%	10	0%	40%	A		G			

Risks to be managed –

- Gaining public and local support for our road safety schemes
- Making best use of our resources to meet our priorities for road safety



Gross Score (as if there are no measures in place to control the risk)		here no res in to I the	Current Actions / Arrangements in place to control the risk	Net Score (as it is now)			Future Actions and / or Arrangement to control the risk	Manager Responsible	-	Risk Trend	Target Score (when all actions are completed / satisfactory arrangements in place)		
Likelihood	Impact	Gross Score		Likelihood	Impact	Gross Score				Likelihood	Impact	Gross Score	
<u>(L)</u>	(1)	(LxI)	Consultation process in place Follow criteria for implementing road safety schemes around accident cluster sites, safe routes to school and known problem areas in terms of speeding	(L)	(1)	(LxI)	Extend public consultation process in line with best practice standards as set out by consultation policy. Promote the success of road safety schemes through Council publications and external media	Head of Assets & Transportation	Ţ	<u>(L)</u>	(1)	(Lxl)	
Η	Η	R		Μ	Μ	A	Manage public confidence in terms of expectation and perception of accident black spots and problem areas. Alignment of schemes in line with findings of speed limit review Assessment of road safety schemes and the need for			L	Μ	G	



Gross Score (as if there are no measures in place to control the risk)		here no res in e to I the	Current Actions / Arrangements in place to control the risk		et Sc it is	ore now)	Future Actions and / or Arrangement to control the risk	Manager Responsible	Risk Trend	Target Score (when all actions are completed / satisfactory arrangements in place)			
Likelihood	Impact	Gross Score		Likelihood	Impact	Gross Score				Likelihood	Impact	Gross Score	
<u>(</u> L)	(1)	(Lxl)		(L)	(1)	(Lxl)	improvements to street lighting Programme of street lighting improvements and upgrades			(L)	(I)	(Lxl)	
							targeted to known sensitive and problematic areas Planned programme of 20mph zones around schools						