Ref	Description	2008/2009 Outturn	Latest Update	Time Period	Trend	2009/2010 Target	On Target	Comments
		Outturn	Opuale	renou		Taiyei	Target	
Strate	gic Priority - Safe City			•				
Outco	me - By 2025 feelings of safety will be	at their hig	hest level					
_ocal Ind	licators					1		
LPI	PI % of residents who feel safe in sunderland 66%		Annual			Not Set		
	+							
Outcon	ne - By 2025 levels of repeat incidents	of domesti	c violence	and assa	ult with	injury will	be at the	eir lowest levels.
ocal Are	ea Agreement Indicators			Г				
NI 20	Assault with injury crime rate	8.84	5.62			-5	\checkmark	
NI 32	Repeat incidents of domestic violence	34%	30%	April to Dec		34%	\checkmark	
National	Indicators			1				
VI 33a	Arson incidents (primary fires)	15.6	10.80			15.1	\checkmark	
VI 33b	Arson incidents (secondary fires)	77	54.5	April to Dec		74.7	\checkmark	
NI 34	Domestic violence - murder	0	0.110	Annual		Not S		
Outcon	ne - By 2025 more people than ever wi	Il perceive t	that paren	ts take re	sponsik	oility for the	behavio	our of their children
National	Indicators							
NI 22	Perceptions of parents taking responsibility for the behaviour of their children in the area	22.2	Annual			Not Set		
0		uulth ite lev						nti social behaviour will be at their lowest
	nd better than the national average	with its lov	vest ever i	recorded	crime ai	na perceptio	ons of a	nti social benaviour will be at their lowest
	ea Agreement Indicators							
NI 17	Perceptions of anti-social behaviour	23.5	Annual		Not Set - next target 2010/11			
National	Indicators							
NI 15	Serious violent crime rate	0.66	0.51	April to Dec	•			
NI 16	Serious acquisitive crime rate	12.45	7.93	April to Dec				
NI 21	Dealing with local concerns about ASB and crime	27.70						
NI 27	Understanding of local concerns about ASB and crime by the local council and police	28.7	Annual			Net Ort		
NI 28	Serious knife crime rate	0.56	0.37	April to Dec		Not Set		
VI 29	Gun crime rate	0.06		1				
NI 41	Perceptions of drunk or rowdy behaviour as a problem	32.7		Annual				
NI 42	Perceptions of drug use or drug dealing as a problem	30.6						
VI 49a	Number of primary fires per 100,000 population	252.6	197.2		▼	245.8	×	
NI 49b	Number of primary fire fatalities per 100,000 population	0.71	0	April to Dec		0	\checkmark	
NI 49c	Number of primary fire non-fatal casualties per 100,000 population	7.5	4.6			7.1	\checkmark	
ocal Ind	licators			1				
3V 218a	Abandoned vehicles-investigate	95.86	98.39	April to Dec		90	\checkmark	
BV 218b	Abandoned vehicles-removal	94.74	92.86	April to Dec	▼	95	×	
	Average days to remove graffiti	1.91 days	9.38 days	Oct to Dec	▼	2 days	*	Data source has changed so direct comparison betweer April - Sept 2009 and Oct - Dec 09 cannot be made. Gra jobs no longer managed via Mayrise, now entered onto lizuka System. Report module for graffiti is being develo average working days for period Oct - Dec based on ma calculation. Outturn for Q3 affected by a number of jobs

Outco	Outcome - By 2025 there will be the lowest ever levels of drug related (Class A) offending and proven re-offending by adult and young offenders										
Local A	rea Agreement Indicators										
NI 19	Rate of proven re-offending by young offenders	0.96	0.5	April to Sept		1.1	\checkmark				
NI 30	Re-offending rate of prolific and priority offenders	1.1	16 (offences)	April to June		17% reduction	\checkmark				
NI 38	Drug-related (Class A) offending rate	1.08	1.13	April to Sept	∢ ►	1.01	×	Q1 performance for 2009-10 is 1.08 therefore just above target. Cohort size is 116, predicted outturn was 133.7 and actual for Q1 was 144			
Nationa	Indicators										
NI 18	Adult re-offending rates for those under probation supervision	3.85%	8.81%	April to June	•	Not Set					
	Outcome - Hospital admissions due to alcohol will be within the 20% best performing local authorities across the country and there will be fewer repeat substance misusers accessing treatment										
National Indicators											
NI 40	Number of drug users recorded as being in effective treatment	812	813	April to Dec		931	\checkmark				