Ref.	Short Description	Unit of Measure (e.g. %, Days etc)	Direction of Positive Perform- ance	Outturn Value 2013/14	Target 2014/15	Outturn Value 2014/15	Quartile Position Achieved 2014/15	Wales Average 2014/15	Best in Wales Value 2014/15 2014/	ile e zo15/16	Year End Outturn Value 2015/16 (if available)	Target 2016/17	Target Rationale for 2016/17 Please ensure the rational includes reasons: (1) where top quartile performance is not being targeted (2) where the target is poorer performance than achieved previously	Aspirational Target 2017/18	Target Classific- ation (current)	Target Classific- ation (proposed)	Classification Rationale	NSI/PAM/Local
									CAR	BON REDUC	TION		1					\neg
EEFLM1	Carbon Reduction Commitment - Reduce our carbon footprint through delivery of our Carbon Reduction Strategy (non domestic portfolio)	%	Higher	1.51% (increase in year) 18.53% (cumulative reduction)	21% cumulative reduction	0.43% (reduction) 18.96 (cumulative reduction weather corrected)	No	ot Applicable - I	Local Indicator	5%	твс	4%	Targets have been set in line with the Carbon Reduction Strategy, it is articipated that ongoing good housekeeping in addition between the company good housekeeping in addition progress. Rationalisation of assets and the corporate which initially dealers will in due course assist in the achievement of the future years targets contributing to exceed the coveral target of 60% by 2021. However, the convention of this target will be subject to be achievement of the target will be subject to for which investment will be required.	60% by 2021	Improvement	Improvement		Local
CAM/037	The percentage change in the average Display Energy Certificate (DEC) score within local authority public buildings over 1,000 square metres	%	Lower	New PI in the PAM set for 2015/16						2%	твс	2%	Given the volatile nature of the many factors that can effect the outcome of this measure particularly in relation to school buildings, the target of 2% is being retained until the year end outturn becomes available.	2%	Improvement	Maintenance	Given the volatile nature of the marry factors that can effect the outcome of this measure particularly in relation to school buildings, it may be more realistic to move to a maintenance target particularly given the decreasing budgets available to the team to initiate energy improvement	PAM
PLANNING																		
PLA/004b Quarterly	The percentage of minor planning applications determined during the year within 8 weeks	%	Higher	62.05%	66%	71%				66%	твс	N/A	Being replaced by new Welsh Government measures	N/A	Not Set	Delete		Local
PLA/004c Quarterly	The percentage of householder applications determined within 8 weeks	%	Higher	92.46%	91%	95%	Improvemen	nt Data set (SID	dicators within the Servi bs). LGDU has ceased t nchmarking is not poss	0	твс	N/A	Being replaced by new Welsh Government measures	N/A	Not Set	Delete		Local
PLA/003 Quarterly	The percentage of Planning Appeals determined during quarter which uphold the Authority's decision	%	Higher	73.53%	66%	55%				66%	твс	N/A	Being replaced by new Welsh Government measures	N/A	Improvement	Delete		Local
New Measure	The percentage of minor and householder planning applications determined within 8 weeks	%	Higher	N/A	N/A	N/A	Not Applicable - New Measure			N/A	N/A New Measure	80%	This new measure combines the two measures that previously recorded separate performance for minor applications and householder applications. Performance against the majors target has been lower than that of the householder target therefore the new larget is set at 80% to reflect this. The move to a new structure will also help	85%	Not Set	Improvement	The move to a new structure and the introduction of new procedures should enable performance to continue to improve in this category	
New Measure	The percentage of major planning applications determined within 8 weeks (16 weeks for those requiring EIA)	%	Higher	N/A	N/A	N/A	N	ot Applicable -	New Measure	N/A	N/A New Measure	60%	A lower target has been set for the major applications given the many factors and lead to determination outside of the 8 week read lead to determination outside of the 8 week period. Wild acknowledge the difficulty in achieving an 8 week determination critical sets of the second of the set of the	65%	Improvement	Improvement	The move to a new structure and the introduction of new procedures should enable performance to continue to improve in this category	
New Measure	The percentage of Enforcement cases resolved in 180 days	%	Higher	N/A	N/A	N/A	N	ot Applicable -	New Measure	N/A	74%	75%	Further advice is awaited on the definition of resolution as there have been discussions across the Welsh Authorities as to when a case can be signed off as resolved . However, given the year end outturn of 74%	76%	Incremental	Incremental	Expected that 2016/17 will be a transitioning year with the move to a new structure and the development of new procedures and closer collaboration with the Building Control	
PLA/006b Annually	The number of additional affordable housing units provided during the year as a percentage of all additional housing units provided during the year	No. of homes	Higher	22 homes	Not Set	39 homes	Lower Middle Quartile	41	93 49	твс	TBC	N/A - Mgt Info	There is no specific target set as part of the UDP which is now time expired. We are in the process of developing the LDP and ascertaining the correct level of housing land availability. The affordable housing	N/A - Mgt Info	Not Set	Management Information	See target rationale	PAM & NSI
									PUBI	LIC PROTEC	TION							

The content of the																				
ST-5005 Top-procedure of information and significantly improved group of the procedure of the larger in the la		establishments which are 'broadly compliant' with food hygiene standards.	%	Higher	85.7%	80%	95.61%	Upper Middle Quartile	94.19%					96%	ensure we are within the top quartile in	96%	Maintenance	Maintenance	some factors relating to the calculation of this indicator are outside of our control (eg the number of new food businesses starting up and the number of applications for rerating	e
Processing of Engineers Processing of En						•					STREET	CLEANLI	NESS					•		
Second content with proper processing character with 15 mg Second content with 15	Annually	inspected of high or acceptable standard of cleanliness * Ranked 15th in Wales for 2014/15	%	Higher	92.9%	95%	95%	Quartile	96.9%	99.7%	98.3%	95%	93.90%	95%	moving us to 7/22 in Wales but given the subjective nature of this target in that the rating is based on one inspection of the highways that can occur at any time of day on any highway then this is a realistic target.	95%	Maintenance	Maintenance		PAM
HIGHWAYS Higher 80.00% 100% 20% 100% 20% Not Applicable - Local Indicator Highways		The percentage of reported fly tipping incidents cleared within 5	%	Higher	95.81%	95%	97.7%		93.05%	100%	97.72%	99%	99%	100%		100%	Maintenance	Maintenance		NSI
THS/012 The percentage of principal (A) codes, non-principal (B) trads and Annually codes, non-principal (B) trads and Section (B) codes		Compliance with Flintshire County	%	Higher	80.00%	100%	80%	Not Applicable - Local Indicator				80%	твс	90%	It is intended that service improvements will be made this year to comply with the standards following improvement to mointoring arrangements and ways of	100%	Not Set	Improvement	improvements will be made this year to comply with the standards following improvement to mointoring	
THS/027 Annually processing of adults aged 60 or view five hold a concessionary travel pass Paneled T7n in Water 5r 2014/15 WANT/0045 The percentage of minipple water for the percentage of adults aged 60 or view five hold a concessionary travel pass Paneled T7n in Water 5r 2014/15 WANT/0045 The percentage of minipple water for the percentag											HI	GHWAYS								
The percentage of adults aged 60 or over who hold a concessionary size plans a Ranked 17th in Wales for 2014/15 The percentage of municipal waste concessionary size plans a Ranked 17th in Wales for 2014/15 WAIT/004b The percentage of municipal waste concessionary size plans a Ranked 17th in Wales for 2014/15 WAIT/004b The percentage of municipal waste concessionary size plans are a municipal waste concessionary size plant and size plans are a municipal waste concessionary size plans are size size plans and size plant and size plans are size size plant and size plant size size plant and size plant size plant size size plant size size plant size size plant size size		roads, non-principal (B) roads and non principal (C) roads that are in overall poor condition	%	Lower	4.3%	6%	4.5%	Top Quartile	11.9%	4.5%	6.5%	7%	7%	8%	will limit the amount of works that can be carried out on maintaining the condition of our highways hence the new, reduced		Incremental	Maintenance	the roads at current target level given the level of funding that we receive. 8% is the acceptable level of standard	PAM
WMT/T004b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities as an annual of all racidisal and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste vol. and the percentage o		over who hold a concessionary travel pass	l .	Higher	75.5%	78%	79.5%		85.8%	100%	90.6%	79%	ТВС	80%	mid-year population indicates that this is a	81%	Incremental	Incremental	improvement, changes to the funding of concessionary bus passes may impact on the ability to improve on past performance therefore improvement is to be sought on an	
WMT/T004b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities as an annual of all racidisal and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste (Incremental Improvement as we no Charities VMT/T006b Clusted vol. local authorities and the percentage of municipal waste vol. and the percentage o	WASTE																			
Outdride Vision Control Vision Contr	WMT/004b	The percentage of municipal waste		Lower	41 67%	40%	42 28%	Bottom	20 38%	10.32%			TRC	5%	Performance significantly improved for	5%	Incremental	Improvem+	Change to improvement as we no	NSI 8
	Ouarterly WMT/009b	Collected by local authorities sent to The percentage of municipal waste collected by local authorities and prepared for reuse and/or recycled,						Lower Middle							2015/16. This is as a result of all resdical 2016/17 will see a full year of residual waste treatment resulting in improved				Inner use landfill as our main noint of The target is to remain as incremental given that the Welsh Government have set a target of 70% to be	I NSI &