## APPENDIX 2 - Environment and Housing Performance Information (latest available 2016) (Community Safety, Waste & Environment)

Performance area	Performance Reports / Data	BCP Priority?	Summ	Summary comments drawing out performance issues for noting/discussion								
Crime - Burglary	Partnership quarterly report card and burglary ward			Annual Comparison			May 2015 - April 2016	Change	%			
	performance overview			Burglary Dwelling			4,755	-146	-3%			
				Monthly Comparison	Apr-15	Apr-16	Change	%				
				Burglary Dwelling			338	-52	-13%			
				Quarterly Trend	Q4 14/15	Q1 15/16						
				Burglary Dwelling	1,350	1,091	1,163	1,285	1,268			
			•	sues: 12 month high volume Harehills. These 3 ward offences in the 12 mon Within high volume war insecure windows/door laptops and mobile pho Outer West Leeds may ward in the area report main methods of entry	ds account for the period. The main is and bodily ones as well in the period at the pe	or 18% of all or methods or force usual as cash having priority or ease in of	If Leeds record entry are solly on doors we been targer for burglary fences with	orded burglown smashed wing a light of the contraction of the contract	ary dwelling ndows, entry via tems such as ffences, with on onth period - the			

Anti-Social Behaviour	Partnership quarterly report card and monthly service level		Annual Comparison	May 2014 - April 2015	May 2015 - April 2016	Change	%	
	data		Nuisance & Damage	21,590	20,446	-1,144	-5%	
			Monthly Comparison Nuisance & Damage	Apr-15 1,698	Apr-16 1,742	Change 44	% 3%	
			Quarterly Trend	Q4 14/15	Q1 15/16	Q2 15/16	Q3 15/16	Q4 15/16
			Nuisance & Damage			5,244	5,109	4,927
		K	<ul> <li>(ey Issues:</li> <li>12 month high volume Armley. These 3 wards incidents reported to V</li> <li>Within high volume wanuisance, throwing stoderelict buildings.</li> <li>Outer West and Outer damage incidents repoincrease in volume with nuisance, typically link</li> </ul>	s account fo Vest Yorkshi Irds, the issumes at vehic South Leed orted to the I hin the 12 m	r 18% of all ire Police will ues reported bles, and your smay be all Police, with nonth period	Leeds reconsithin the 12 do to the Policuths congressing one ward in	orded nuisar month perion ce are predegating in are priority for an the area re	nce and damagod.  ominantly yout  nd vandalising  nuisance and  eporting a 37%

Domestic Violence	Partnership quarterly report card and some police data	BCP Objective 1  - Supporting communities and tackling poverty  - Reducing the	Annual Comparison		May 2014 - April 2015	May 2015 - April 2016	Change	%
		prevalence and	Repeat DV ~ Victim		5,259	6,197	938	18%
		impact of domestic	pact of Repeat DV ~ Suspect 2.584 3.	3,694	1,110	43%		
		violence and	Monthly Comparison		Apr-15	Apr-16	Change	%
		abuse.	Repeat DV ~ Victim	503	594	91	18%	
			Repeat DV ~ Suspect	290	408	118	41%	
			Quarterly Trend	Q4 14/15	Q1 15/16	Q2 15/16	Q3 15/16	Q4 15/16
			Repeat DV ~ Victim	1,323	1,390	1,533	1,500	1,683
			Repeat DV ~ Suspect	733	818	909	852	997
			<ul> <li>Key Issues:</li> <li>16,862 domestic incident May 2015 and April 2016 (9%) of incidents involve</li> <li>The April repeat victim rate April repeat suspect rate</li> <li>12 month high volume wand Harehills, Burmantot high volume wards for domestic Gipton and Harehills and Gipton and Harehills and violence, which is great that the volume of violence</li> </ul>	ent during 5 2 month repeat dents with and Killing repeat sus epeat victin	5,684 incide beat victim r t suspect ra repeat victir beck and S spects are N ns were clas n the year t	ate is 37%. The is 22%. The is 22%. The is 22%. The is are Gipton eacroft. 12 modified as as as as as a date, meaning the interest as as a date, meaning the interest as as as a date, meaning the interest as as a date, meaning the interest as as a date, meaning the interest and the interest and the interest as a date, and the interest as a d		

Missed bins per 100,000	Monthly trend report	BCP Objective 5  – Dealing	Latest Available Data – Lunar 2 (Week Commencing 25 <sup>th</sup> April 2016):													
per 100,000	Тероп	effectively with		2015/16											2016/17	
		the city's waste -		3	4	5	6	7	8	9	10	11	12	13	1	2
		Ensuring waste is collected on the scheduled	Residual Black	140.3 8	109.6 2	108.7 9	84.20	75.77	75.42	71.97	70.78	92.16	83.61	100.0 0	81.71	65.32
		day (Reduce the number of	SORT - Green	69.72	73.22	69.58	61.88	55.86	55.16	42.98	43.68	56.42	54.74	61.88	49.84	37.24
		missed collections).	Garden - Brown	105.6 6	99.06	95.75	82.31	85.38	63.21	70.75	0.00	0.00	0.00	73.35	84.67	82.55
			Overall	107.4 6	94.23	91.86	75.75	70.65	65.50	61.25	58.34	75.76	70.36	80.54	70.85	58.88
			Previous Year	91.34	72.81	115.3 6	88.75	81.98	64.32	58.54	76.18	82.17	77.83	64.70	67.18	67.86
Recycling	Monthly trend report	BCP Objective 5  – Dealing effectively with the city's waste – maximising recycling, reuse and recovery opportunities.	Latest Available Data:													
			January February March													
			Monthly Target				,		35.6%		42.6%					
			maximising recycling, reuse and recovery opportunities  Monthl YTD Ta				29.3%			29.3%		37.0%				
							45.1%			44.4%		44.3%				
							41.1%			40.2%		40.0%				
			5 YTD	D Achieved 43.5%		43.0%		42.9%								
			Latest data shows the Council is currently recycling 40.0% of household waste. This is 2.9 lower than the previous year and 4.3% less than target.  There are a number of contributing factors accounting for the reduction in the recycling rat from the previous year: The volumes of dry recyclables (green bin material) have increased by 13% in 2015/16 following the successful implementation of AWC which would have led to an increased contribution to the recycling rate of 1.1%. However there has been a 4% reduction due to residual being sent for energy recovery rather than recycled by one of our contractors (AWM), and due to the commissioning of the Veolia Recycling & Energy Recovery Facility													g rate 6 d e to

Tonnage to Landfill	•		In addition lower volumes of kerbside collected garden waste (2% down from last year and largely weather dependent) have further reduced the recycling rate by 0.4%. It is anticipated that recycling of kerbside black bin waste will increase as the Recycling & Energy Recovery Facility ramps up to full performance following commissioning.  Latest Available Data:							
(domestic	Topon	effectively with		January	February	March				
waste only)		the city's waste -	Monthly Target	776t	716t	862t				
		Minimising the	Monthly Achieved	2,910t	1,128t	1,646t				
		amount of waste	YTD Target	93,531t	94,247t	95,109t				
		that ends up in landfill.	YTD Achieved	58,725t	59,853t	61,498t				
		iariarii.	2014/15 YTD Achieved	120,415t	130,665t	142,254t				
			Total collected residual was The main reason for the 33, the 61,498t actually landfille energy recovery rather than The total collected residual t including kerbside black bin cleansing and non-recyclabl Kerbside collected black bin year, a 4,391t decrease on t	611 tonnage value one con landfill.  figure above incomes, Household Wale green bin want waste is the landfill.	eriance between ontractor sending cludes waste aris /aste Sites, Bulk ste.	the landfill target of more waste than for more waste than for more warious so by Household collection with 164,569t controls.	f 95,109t and forecast for ources ctions, street			
Leeds Quality Park Standard	Annual (rolling programme)		All 62 community parks were 2015 and will continue to be standard which is 50% again	assessed on t	his basis in futur					

			2014	2015/1	6 2016/1	7 2017/18	2018/19	2019/20	0 2020/2	21		
		Target	60%	66%	73%	81%	87%	94%	100%	6		
		Actual	52%	50%								
		140 other green spaces were assessed as a representative sample of Parks & C sites against this standard from 2012-15 and will continue to be assessed on this future, with 53 green spaces achieving the standard which is 38% against a target										
			2012-15	2015/16	2016/17	2017/2018	2018/19	2019/20	2020/21			
		Target	35.8%	39.00%	42.20%	45.40%	48.60%	51.80%	55.00%			
		Actual	38%									
Street	Bi-annual											
Cleanliness					table litter							
			ner 14/15		Vinter 14/1	5						
		91.3%			6.4%							
		Summer 15/16			Vinter 15/1	6						
		90.6% 90.2%										
		The overa year.	ll year sco	re for 201	5/16 stands	s at 90.7% co	ompared w	ith 88.9% i	n the prev	ious		

## **Exclusions from performance monitoring this quarter:**

Grounds Maintenance – Please refer to the performance report for commentary on grass cutting. It is anticipated that we will be able to report on cut intervals against targets this summer.

Ash Tree Dieback – the spread of the disease is continuing to be monitored.