PAPER D

RESOURCES SELECT COMMITTEE - 19TH JUNE 2003

BEST VALUE PERFORMANCE INDICATORS 2002/03

REPORT OF THE HEAD OF POLICY AND COMMUNICATIONS

REASON FOR SELECT COMMITTEE CONSIDERATION

This report has been requested by Resources Select Committee and agreed as part of the forward workplan. The Best Value Performance Plan, which includes the performance indicator out turn tables was presented to Executive Committee on 18th June 2003.

ACTION REQUIRED BY THE SELECT COMMITTEE

To scrutinise the performance and make recommendations as appropriate.

BACKGROUND

Performance against Targets:

The table below gives an illustrates our actual performance against targets which were set for the year. The fact that only 25% of targets were achieved or exceeded, indicates that there is still work to be done to produce more realistic and robust targets, which accurately reflect performance. The introduction of the quarterly performance management report, including the basket of key performance indicators, together with encouraging services to monitor performance against indicators on a quarterly basis should improve our target setting.

	Corporate Health	Improving Health, housing & quality of life for all	Encouraging job creation & economic prosperity	Raising education standards promoting lifelong learning	Creating safe & crime- free communities	Improving public transport & the highways infrastructure	Protecting the Island's physical environment	Total
Total number of BVPI's (02/ 03)	22	31	0(all local indicators)	34	23	21	38	168
Total number of BVPI's for which a target was set in 2002/03	14	18	0	22	19	15	31	119
Total number of BVPI's where the target was met or exceeded for	10 (71%)	-	-	5 (23%)	2 (11%)	7 (47%)	8 (26%)	32 (27%)

2002/03	Corporate Health	Improving Health, housing & quality of life for all	Encouraging job creation & economic prosperity	Raising education standards promoting lifelong learning	Creating safe & crime- free communities	Improving public transport & the highways infrastructure	Protecting the Island's physical environment	Total
% of 2001/02 indicators which performed above the Unitary National Average for 2001/02.	6%	13%	-	9%	3%	4%	6%	41%
Total number of local indicators (02/ 03)	8	15	3	0	8	0	4	38
Total number of local indicators for which a target was set for 2002/03	2	15	3	0	8	0	4	38
Total number of local indicators where the target was met or	0	1 (7%)	1 (33%)	0	3 (38%)	0	2 (50%)	7 (18%)

The full list of indicators are reproduced as Appendix A to this report.

2002/2003 Out turn compared with last year:

Using a standard traffic light system for comparing performance shows the following:

Red	32 indicators (17%) showing performance worsening since 2001/2002.
A marks a m	95 indicators (52%) where there has been no real change either way, or
Amber	where performance cannot be compared because of changes in definitions.
Green	57 indicators (31%) showing performance improving since 2001/2002.

The indicators falling within each category as listed in Appendix B of this report.

Local Performance Indicators:

In previous years, the Audit Commission, through the District Auditor has criticised the number and relevance of our local performance indicators. Some work was done to reduce the number of local pi's in last years BVPP, and this process continued this year, with the number of local pi's reported being decreased further.

There is a further area of work to be undertaken in the next year, to develop meaningful local performance indicators for services. The Audit Commission have produced guidance to help authorities do this, and this is attached as Appendix C to this report.

Additionally, there needs to be a link established to ensure that local pi's developed as part of Best Value Reviews are fed into the performance management system, and reported in the BVPP.

RELEVANT PLANS. POLICIES. STRATEGIES AND PERFORMANCE INDICATORS

The BVPP, which is required by law, sets out details of our performance as a council. It provides an overview of the council's corporate priorities and identifies objectives for the coming year. It links the actions and targets set out by the council in its Corporate Plan, Annual Action Statement and CPA Improvement Plan, and individual service plans, providing a comprehensive summary of our performance over past years and our priorities for the coming year.

It also reports on the Best Value Reviews that have been completed and are currently underway.

CONSULTATION PROCESS

BVPI data co-ordinators and data providers from within individual services, provide the actual out turn figures for the year.

Directors, Heads of Service, relevant Officers and District Audit have been given the opportunity to comment upon the BVPP.

Public comment on the final published version is always sought.

FINANCIAL, LEGAL, CRIME AND DISORDER IMPLICATIONS

The publication of the BVPP and the contents of it are statutory obligations arising under the Local Government Act 1999.

The production costs of the BVPP are met from within existing budgets and the costs of delivering the outcomes quoted, where not already provided for, are being addressed in the ongoing resource prioritisation/medium term budgeting process.

APPENDICES ATTACHED

- A. PI out turn tables (by corporate objective) for 2002/2003.
- B. Traffic light report
- C. Audit Commission guidance on developing local performance indicators.

BACKGROUND PAPERS USED IN THE PREPARATION OF THIS REPORT

Best Value Performance Plan 2001/2002 Best value Performance Indicators 2002/2003

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APPENDIX A

Corporate Health

PI	Indicator	01/02 outturn	02/03 Target	02/03 outturn	03/04 target	04/05 target	05/06 target		ar Unitary Authori				
Reference	mulcator	01/02 Outturn	02/03 ranget	02/03 Gutturn	03/04 target	04/03 target	03/00 target	75 th Percentile	Median	25 th Percentile			
BVPI 001 a	Does the authority have a community strategy developed in collaboration with the local strategic partnership, for improving the economic, social and environmental well being in a way that is sustainable?	Amended from 01/02	No	Yes	Yes	Yes	Yes		N/a				
BVPI 001b	By when (mm, yy) will a full review of the community strategy be completed? If such a review was scheduled for this year, was it completed on time?	Amended from	A full review of the strategy is ongoing and will be completed by December 2003. It is intended that the strategy will be reviewed on an annual basis.						N/a				
BVPI 001c	Has the authority reported progress towards implementing the community strategy to the wider community this year? If no, by when (mm, yy) will this be undertaken?	Amended from	Not yet. An annual the LSP will provide by the community. festival event that at	an opportunity f The event is taki	or both consultating place at the a	ion and scrutiny nnual garlic		N/a					
BVPI 002	The level (if any) of the Equality Standard for Local Government to which the authority conforms.	Amended from 01/02	0 1 Amended from 03/04				2	1	1				
BVPI002(a)	The Level of Equality Standard for Local Government to which the authority conforms	Amended version to be u	used from 03/04	1	2	2	2		N/a				
This is a 100	0% improvement on last year, as the Council did not have a comp	prehensive Equality and Divers	sity policy adopted u	ntil April 2002. The p	olicy is now in pl	ace and the action	on plan is due to b	e reviewed during the a	reviewed during the autumn of 2003.				
BVPI002(b)	Duty to promote race equality	Amended version to be u	ised from 03/04	No scheme in place	44%	50%	50%		N/a				
The council	did not meet its statutory duty to have a Race Equality Scheme in	n place by May 2002. A draft	scheme has now be	en prepared and it is	anticipated that	it will be formally	adopted by the c	ouncil in June 2003.					
BVPI 003	The percentage of citizens satisfied with the overall service provided	User satisfa	ser satisfaction survey for 03/ 04 70% N/a										
BVPI 004	The percentage of complainants satisfied with the handling of their complaint	User satisfa		N/a									
BVPI 005a	The number of complaints in a financial year to the Commission for Local Government Administration in England that were classified as maladministration	2					Deleted						
BVPI 006	The percentage turn out for local elections	61%					Deleted						
BVPI 008	The percentage of invoices for commercial goods and services which were paid by the authority within 30 days of such invoices being received by the authority.	92%	100% Gov't target	93%	100%	100%	100%	88%	85%	80%			
BVPI 009	Percentage of Council Tax collected.	98.4%	97.7%	98.9%	98%	98%	98.2%	97.3%	65.7%	94%			
BVPI 010	The percentage of non-domestic rates due for the financial year which were received by the authority.	99.7%	98.2%	98.2%	98.3%	98.4%	98.2%	98.8%	98%	97.5%			
BVPI 011a	The percentage of top 5 % of earners that are women.	Amended from 01/02	25%	28%	30%	30%	30%	34%	25%	21%			
The target for	or this year was met, and therefore targets for future years were r	evised accordingly.											
BVPI 011b	The percentage of top 5 % of earners from black and minority ethnic communities.	New PI	1%	1.83%	2%	2%	2%		N/a				
The target for	or this year was met, and therefore targets for future years were r	evised accordingly.											
BVPI 012	The number of working days/shifts lost due to sickness absence Council	9.5	7.25	9	7.0	7.0	7.0	11.6	10	8.8			
	Although up on our target, this is down from last year which is be	etter than the national trend.	Council's policies are believed to be helping to keep the level under control and we hope to se					ee further reductions in future years.					
	Fire Service Personnel – Number of days/shifts lost to long- term and short-term sickness:	N/A	9.9	9	9.5	9.1	8.8	N/a					
BVPI 014	The percentage of employees retiring early (excluding ill-health retirements) as a percentage of the total work force. 1. Council 2. Fire & Rescue Service	0.4% 0%	0.2% 0.2%	1.52% %	1.0% 0.15%	0.5% 0.15%	0.5% 0.15%	0.51%	0.33%	0.2%			

Last years outturn figure and the targets were based on different criteria for calculation and are therefore not comparable. Changes to guidance made after 2001/2002 figures, calculation total workforce reduced to occupational scheme members only. Also major restructuring of Authority in 2002/2003 has led to an increase in early retirements on grounds of redundancy & efficiency. Target has therefore been amended to be more realistic in light of changes.

PI	Indicator	01/02 outturn	02/03 Target	02/03 outturn	03/04 target	04/05 target	05/06 target	Simil	ar Unitary Authori	ties		
Reference	mulcator	01/02 Outturn	02/03 ranger	02/03 Oditum	05/04 target	04/03 target	03/00 target	75 th Percentile	Median	25 th Percentile		
BVPI 015	The percentage of employees retiring on grounds of ill health											
	as a percentage of the total workforce. 1. Council	0.65%	0.20%	0.49%	0.2%	0.15%	0.15%	0.51%	0.34%	0.28%		
	2. Fire & Rescue Service	2.67%	2.0%	1.64%	1.5%	1.5%	1.2%	n/a	n/a	n/a		
Although th	e figure is less than the previous year, it is not as low as the origin	nal target. New attendance ma	anagement policy into	roduced however will	focus on manag	ement of sicknes	s absence, espe	cially long-term absence	9.			
3VPI 016 a&b]	The percentage of local authority employees declaring that they meet the Disability Discrimination Act 1995 disability	(a) 0.7%	(a) 1.5%	(a) 0.74%	(a) 1.5%	(a) 1.5%	(a) 1.5%					
axuj	definition compared with the percentage of economically	(b) n/a	(b) 2%	(b) 1.64%	(b) 1.5%	(b) 1.5%	(b) 1.2%	(a) 1.7%	(a) 1.3%	(a) 0.9%		
	active disabled people in the authority area.											
	ly has this year provided data for indicator 16b. The data has be ill continue to remain static, as the authority has no trend data on		nsus, as per the rece	ent guidance from the	Audit Commissi	on. The authorit	y intends to conti	nue to supply this data.	In target setting, it	has been assume		
BVPI	The percentage of local authority employees from minority											
)17[a&b]	ethnic communities compared with the percentage of the economically active minority ethnic community population in	(a) 0.4% (IWC) 0% (F&R)	(a) 1% (iWC) 1% (F&R)	(a) 0.53%	(a) 0.6%	(a) 0.6%	(a) 0.6%		N/a			
	the authority area.	(b) n/a	(b) n/a	(b) 1.3%	(b) 1%	(b) 1%	(b) 1%		IN/a			
	s appears to have significantly increased, the very low numbers of semployer. The authority has this year provided data for indicate											
	is been assumed that rates will continue to remain static, as the				ecent guidance	nom the Addit C	ommission. The	authority interios to con-	unde to supply this	data. III target		
3VPI 156	The percentage of authority buildings open to the public in											
	which all public areas are suitable for and accessible to disabled people.	52%	60%	11%	12%	12%	13%	36%	19%	12%		
3VPI 157	The number of types of interactions that are enabled for		<u> </u>	I					<u> </u>	1		
	electronic delivery as a percentage of the types of interactions	Amended from 01/02	25%	16.37%	40%	45%	50%	51%	37%	25%		
V/DI 400-	that are legally permissible for electronic delivery.	(a) 230.66		(-) 000 00								
VPI 180a	The energy consumption/m2 of local authority operational property, compared with comparable buildings in the UK as a	Now Difer 0	2/02	kWh/msq/annum		anded version O	3/04					
	whole. (a) electricity; (b) fossil fuel	New PI for 02	2/03	(b) 345.4	An	ended version 0	3/04		N/a			
2\/DI 180a	The energy consumption/m2 of local authority operational			kWh/sqm/annum								
ovri ioua	property, compared with comparable buildings in the UK as a	Amended vers	sion to be used from	03/04	(a) 231 (b) 346	(a) 231 (b) 346	(a) 231 (b) 346		N/a			
	whole (a) electricity; (b) fossil fuels				(0) 340	(b) 346	(0) 340					
3VPI 180b	Average lamp circuit wattage compared with average consumption/wattage by local authorities in the UK.	New PI for 02	2/03	433.176 kWh/streetlight/year		nended version 0	3/04		N/a			
	consumption/wattage by local authorities in the orc.	average = 1	515 kWh/streetlight/y		All	ieriaea version u	3/04		IN/a			
 RVPI 180h	Average lamp circuit energy consumption for streetlights,											
	compared with the UK national averages.	Amended vers	sion to be used from	03/04	84%	84%	84%		N/a			
LBV COR DS1	Percentage of electorate voting at local elections	61%	_	_		-	_		N/a			
	n o elections held this year. Targets have not been set for future	e vears, as they will be depend	I lent upon elections b	ll eing called. It is hope	ed however that	the turn out wou	d not be less that	60%.				
HOUSING	BENEFIT											
3VPI 076	Security: whether the authority has a written and pro-active			1								
	strategy for combating fraud and error which embraces specified initiatives including those sponsored by the	Yes	Yes	Yes	Amended from 03/04		/04		N/a			
	Department of Social Security, which is communicated	169	163	163	_ ^	mended nom 03	U-T		IN/a			
	regularly to all staff Yes/No			<u> </u>								
3VPI 076	Housing Benefit Security:											
	(i) Number of claimants visited per 1,000 caseload (ii) Number of fraud investigators employed per 1,000	Amondad	sion to be used from	02/04	Torgoto hours	act yet been act	for this indicates	N/a				
		Amended version to be used from 03/04 Target				Targets have not yet been set for this indicat			tor N/a			
	caseload (iii) Number of fraud investigations per 1,000 caseload	Amended vers	sion to be used from	03/04	Targets nave i	lot yet been set	or triis iridicator		14/6			

Corporate Health Similar Unitary Authorities 02/03 Target 03/04 target 05/06 target 01/02 outturn 02/03 outturn 04/05 target Reference 75th Percentile Median 25th Percentile BVPI 077 The average cost of handling a HB or CTB claim, taking into £80.41 Deleted account differences in the types of claim received BVPI 078a | Speed of processing: 70.37 45 64.9 36 36 35 70 48 39 a) Average time for processing new claims. BVPI 078b | Speed of processing: b) Average time for processing notifications of changes of 13 35 11.96 9 9 24 16 12 8 circumstance. BVPI 078c | Speed of processing: 77% 80% 78.53% 83% 85% 87% 74 60 51 c) Percentage of renewal claims processed on time. BVPI 079a Accuracy of processing: a) Percentage of cases for which the calculation of the amount of benefit due was correct on the basis of the information 98.2% 99% 99.2% 90% 98.5% 98.8% 98 97 93 available for the determination for a sample of cases checked post-determination. BVPI 079b Accuracy of processing: b) The percentage of recoverable overpayments (excluding 43.19% 55% 55.75% 58% 60% 61% 64 53 43 Council Tax Benefit) that were recovered in the year. An increase in over payments related to the appointment of a special officer to deal with overpayments., leading to an improvement in the % of overpayments recovered. BVPI 080a User satisfaction with contact with the benefits office N/a BVPL080b User satisfaction with service in the benefits office. 82% N/a BVPI 080c User satisfaction with benefits office telephone service 77% N/a User satisfaction survey for 03/04 BVPI 080d User satisfaction with staff in the benefits office 82% N/a BVPI 080e User satisfaction with benefits forms 52% N/a BVPI 080f User satisfaction with speed of benefits service 60% N/a BVPI 080g Overall satisfaction with benefits service 70% N/a The targets for this survey have been based on the outcome of the previous user satisfaction survey. Average time for processing new Council Tax benefit claims LBV FIN N/a 42 65.68 36 36 35 REV2 LBV FIN Average time for processing new housing benefit claims (days) N/a 54.5 38 46.34 36 36 35 REV3 LBV FIN Average time for paying new rent allowance claim (days) N/a 70.3 40 65.73 36 36 35 REV4 WIGHT LEISURE LBV ED Staff costs as % of income for Leisure centres & track 85% 73.5% 85.6% 71.4% 70.7% 70.2% N/a WL3 COMMUNITY DEVELOPMENT Total net spending per head of population on parks and open New PI for 02/03 £6 77 £6 77 £7.90(e) N/a 040 The figure given is an estimate and actuals will not be available until July 2003. The figure is based on the fact that there will be not budget growth or decline. ENVIRONMENTAL HEALTH Cost of adult cremation service. Increase is limited to inflation £331 £351 but actual increase is a council decision. BS3 LBV FIN Cost of adult burial. Increase is limited to inflation, but actual £452 £457 £484 BS4 increase is a council decision.

BS 3 & 4. Targets for future years is entirely dependent upon council budget. Therefore targets for only one year in advance have been set.

lmp	proving health, hou	sing &	the o	quali	ty of	life fo	r all		
PI	Indicator	01/02 outturn	02/03 Target	02/03	03/04 target	04/05 target	05/ 06 target	Department of	Health Rating
Reference		002 00		outturn	00/01 tangot	o moo tangot	oo, oo targot	IWC Rating	Similar Councils
SOCIAL SE									
●Investiga ●● Ask Q	t of Health Ratings for Performance are ; te Urgently, uestions about performance, ptable, room for improvement	'consumers guide' to ho	w good, local se ow well a service	rvices are.	is to compare it to	the same service i	n very similar Co	care responsibilities. This means that for the councils. The Department of Health has	carefully put together groups of
•••• Go	/ery Good		ing the performa	ance of social se				our group, it includes places such as To our comparator group gives an official I	
	Stability of placements of children looked after by the authority by reference to the percentage of children looked after on 31st March in any year with three or more placements during the year.	12.3%	16%	8.3%	8%	8%	8%	••••	••••
	being maintained on stability of placement issues. As there are a	small number of clients ov	verall, minor cha		a disproportionate	effect on figures, r	esulting in appar	rently major variance year on year.	
BVPI 050	Educational qualifications of children looked after (interface indicator with education services) by reference to the percentage of young people leaving care aged 16 or over with at least 1 GCSE at grades A*- G, or GNVQ	38.9%	55%	Data available at the end of May	Ar	nended from 03/04		••	••
Funding an	d government initiatives to improve the educational qualifications of	children looked after and	d leaving care ac	d inflated expec	tations.				
BVPI50	Educational qualifications of children looked after (interface indicator with education services) by reference to the % of young people leaving cared aged 16 or over with at least 1 GCSE at Grades A*-G or GNVQ	Amended version	n to be used from	m 03/04	55%	58%	58%	N	'a
BVPI 051	Costs of services for children looked after by the authority by reference to the gross weekly expenditure per looked-after child in foster care or in a children's home.	Amended from 01/02	£300	Data will not be available until the end of July.	Ar	nended from 03/04		••••	
BVPI051	Costs of services for children looked after by the authority by reference to the gross weekly expenditure per looked after child in foster care or in a children's home	Amended version	n to be used from	m 03/04	£295	£286	£286	N	'a
BVPI 052	Cost of intensive social care for adults and older people by reference to the average gross weekly cost of providing care for adults and elderly people.	Amended from 01/02	£300	Data will not be available until the end of July	£392	£290	£290	••••	•••
BVPI 053	Intensive home care per 1,000 population aged 65 or over.	7.54	8	6.6	9	10	10	••	••
Variation or	performance is within the acceptable range. Financial constraint	s have lead to the withdra	wal of domestic	care from clien	ts. Exerting a con	tinuing downward p	ressure on this	indicator.	
BVPI 054	Older people (aged 65 or over) helped to live at home per 1,000 population aged 65 or over.	73	110	69	111	112	112	••	•••
	thin acceptable range. Financial constraints have lead to the without	rawal of domestic care fr	om clients. Exe		ng downward press	sure on this indicate	or.		-
BVPI 055	Clients receiving a review as a percentage of adults and older clients receiving a service.	38%	90%	Data available at the end of May	93%	94%	94%	••	••
No significa	nt variation expected.								
BVPI 056	Percentage of items of equipment costing less than £1,000 delivered within three weeks.	95.5%	92%	Data available at the end of May	Ar	nended from 03/04		••••	••••
	nt variance expected								
	Percentage of items of equipment delivered within 7 working days	Amended version	to be used from		-	-	-	N	'a
BVPI 058	Percentage of people receiving a statement of their needs and how they will be met.	90.7%	93%	Data available at the end of May	94%	93%	93%	••	••

lmg	proving health, hou	sing &	the c	guali	tv of	life fo	or all			
PI				02/03				Department of	Health Rating	
Reference	Indicator	01/02 outturn	02/03 Target	outturn	03/04 target	04/05 target	05/ 06 target	IWC Rating	Similar Councils	
No significa	ant variance expected.									
BVPI 161	Employment, education and training for care leavers.	N/a	55%	Data available at the end of May	55%	55%	55%	••••	••••	
No significa	ant variation expected.									
BVPI 162	Reviews of child protection cases.	100% 100% Data available at the end of May			Amended from 03/04			••••	••••	
BVPI 162	The % of child protection cases which should have been reviewed during the year that were reviewed (PAF C20)	Amended versio	n to be used fron	n 03/04	100%	100%	100%	N	/a	
BVPI 163	Adoptions of children looked after.	7.9%	4%	Data available at the end of May	Am	nended from 03/04	ŀ	••••	••••	
BVPI 163	The number of looked after children adopted during the year as a % of the number of children looked after at 31 March who had been looked after for 6 months or more at that date (PAF C23)	Amended versio	n to be used fron	n 03/04	4%	4%	4%	N	/a	
BVPI 182	Users who said they were satisfied with the help they received from social services.	New PI for 0	2/03	69%	-	-	-	N	/a	
BVPI 190	Users who said that if they asked for changes to services, those changes were made.	New PI for 0	2/03	73%	-	-	-	N/a		
BVPI 195	Acceptable waiting time for assessment: (i) older clients % where time from 1st contact to beginning of assessment = <48 hours (ii) % where time from 1st contact to completion of assessment is less than or = to 28 days	New F	PI from 03/04		N/a	-	-	N	/a	
BVPI 196	Acceptable waiting time for care packages: older people % where time from completion of assessment to provision of all services in a care package is less than or equal to 28 days	New F	PI from 03/04		N/a	-	-	N	/a	
LBV SSD S2	The Council and Health Service will aim to reduce the % of people admitted in an emergency, who have been admitted in an emergency more than once in the same year	N/a	12.2%	Data available at the end of May	12.1%	12%	12%	N	/a	
No significa	ant variation expected.									
LBV SSD S4	The number of people with a learning disability receiving the telephone community alarm system as part of an independence support package will increase	18	22	Data available at the end of May	30	35	35	N	/a	
No significa	ant variation expected.									
LBV SSD S6	% of learning disability service users with life plans will increase	8%	18%	Data available at the end of May	25%	30%	30%	N	/a	
No significa	ant variance expected									
LBV SSD S7	To improve the quality assessments of the needs of older and physically disabled people, the % of all assessment made jointly with professionals from different organisations or services will increase	29.1%	48%	Data available at the end of May	49%	50%	50%	N	/a	
No significa	ant variance expected.									

lmp	Improving health, housing & the quality of life for all												
PI Reference	Indicator	01/02 outturn	02/03 Target	02/03 outturn	03/04 target	04/05 target	05/ 06 target	Department of	Health Rating Similar Councils				
LBV SSD S8	Many people have the right to improve their independence by administering their own care from a budget provided by the Council. The number of people exercising this right through the direct payment scheme will increase.	13	16	16	20	25	25	N/s					
LBV SSD S10	The Council wants to improve support for carers and those who need respite to maintain their independence. The number of nights of planned respite care will increase	13,047	12,500	Data available at the end of May	12,500	12,500	12,500	N/:	a				
LBV SSD S12	Reduce the number of children who are registered more than once in the same year.	5.7%	8%	Data available at the end of May	7%	6%	6%	N/:	a				
LBV SSD S13	The number of children who are looked after by the Council should reduce as alternatives to Council care are developed, targets reduce the number of children looked after per 1,000 people under eighteen	6.14	3.5	5.72	3	3	3	N/:	a				
LBV SSD S17	The Council has a duty to ensure that houses in multiple occupation (HMO) are safe and fit to live in. The % of known HMO's that are inspected each year by the Council will increase.	12.7%	15%	Data available at the end of May	15%	20%	20%	N/s	a				
BVPI 197	Change in number of conceptions to females aged under 18, resident in area, per thousand females aged 15-17 resident in the area, compared with baseline year of 1998	New PI from 03/04			N/a	-	-	N/s	a				
BVPI 198	The number of problem drug misusers in treatment per thousand head of population aged 15-44	New PI	from 03/04		N/a	-	-	N/s	a				

lmp	mproving health, housing & quality of life for all												
PI	Indicator	01/02 outturn	02/03 Target	02/03 outturn	03/04 target	04/05 target	05/ 06 target	Sir	Similar Unitary Authorities				
Reference	maiodioi	0 1/02 Gutturn	02/00 ranget	02/00 04114111	coro-ranger	04/00 target	oo, oo target	75 [™] Percentile	Median	25 th Percentile			
COMMUNITY	DEVELOPMENT												
BVPI 114	Score on creating opportunity checklist	Amended for 02/03	Yes	0	90	90	90		N/a				
It is anticipated that the Cultural Strategy will be adopted at the end of the summer 2003.													
BVPI 116	Spend per head of population on cultural and recreational facilities and activities	54.14					Deleted						
BVPI 118a	Users – found a book to borrow	User sa	tisfaction survey for	03/ 04	70%	-	-	N/a					
BVPI 118b	Users – found the information they were looking for	User sa	tisfaction survey for	03/ 04	70%	-	-		N/a				
BVPI 118c	Users – satisfied with the library overall	User sa	tisfaction survey for	03/ 04	70%	-	-	N/a					
BVPI 119a	The percentage of residents satisfied with the local authorities sports & leisure facilities	User sa	tisfaction survey for	03/ 04	70%	-	-		N/a				
BVPI 119b	The percentage of residents satisfied with the local authorities library facilities.	User sa	tisfaction survey for	03/ 04	70%	-	-		N/a				
BVPI 119c	The percentage of residents satisfied with the local authorities museums services.	User sa	tisfaction survey for	03/ 04	70%	-	-		N/a				
BVPI 119d	The percentage of residents satisfied with the local authorities arts activities and venues.	User sa	tisfaction survey for	03/ 04	70%	-	-		N/a				
BVPI 119e	The percentage of residents satisfied with the local authorities parks and open spaces facilities.	User sa	tisfaction survey for	03/ 04	70%	-	-		N/a				

lmp	mproving health, housing & quality of life for all												
PI	Indicator	01/02 outturn	02/03 Target	02/03 outturn	03/04 target	04/05 target	05/ 06 target	Si	milar Unitary Authoritie	S			
Reference	ilidicator	01/02 Outturn	02/03 Target	02/03 Outturn	03/04 target	04/05 target	05/ 06 target	75 th Percentile	Median	25 th Percentile			
BVPI 169a	The number of museums operated by the authority	4					Deleted						
BVPI 169b	The % of the number of museums operated by the authority which are registered under the museums registration scheme administered by Resource (Museums, Libraries and Archives Council).	100					Deleted						
BVPI 170a	a) The number of visits to/usages of museums per 1,000 population.	841	1,030	817	850	850	850	1325	613	395			
Future years t	argets have been revised to reflect this years performance.												
BVPI 170b	(b) The number of those visits that were in person per 1,000 population.	802	960	740	780	780	780	924	504	272			
Future years targets have been revised to reflect this years performance.													
BVPI 170c	(c) The number of pupils visiting museums and galleries in organised school groups. Visits/usages per 1000 population	73	14,200	113	90	90	90		N/a				
There has been a 55% increase on last years performance, which has been due to the newly opened Dinosaur Isle. This has led to an unusual number of extra visits and we cannot assume that this number is sustainable.													
WIGHT LEIS	URE												
BVPI 039	Area of parks & green spaces per 1,000 head of population.	New PI fo	r 02/03	1.33	1.33	1.33	1.33		N/a				
Figures quote	d are based pn the fact that the size of population and parks	remains static.											
LBV ED WL1	Number of visits to leisure centres and track	801664	842,686	873833	828273	832236	836379		N/a				
LBV ED WL2	Number of visits to seasonal facilities	543645	472,507	542932	477,072	479,354	481751		N/a				
LBV ED WL4	The total number of visits to leisure centres and seasonal facilities per head of population	10.6	10.35	10.67	10.36	10.41	10.46		N/a				
LBV ED WL6	% of survey respondents satisfied with quality of facilities	75.1%	70%	75.1%	75%	80%	83%		N/a				
ENVIRONME	NTAL HEALTH												
LBV FIN BS1	Number of cremations (targets based on 6 year average)	-	1475	1480	1455	1455	1455		N/a				
LBV FIN BS2	Number of burials (targets based on 6 year average)	-	286	235	286	286	266		N/a				
HOUSING SE	RVICES												
BVPI 062	The proportion of unfit private sector dwellings made fit or demolished as a direct result of action by the local authority.	1.3%	1.4%	2.7%	1.5%	1.6%	2.5	5%	3.1%	1.4%			
BVPI 064	The number of private sector vacant dwellings that are returned into occupation or demolished during 2002/03 as a direct result of action by the local authority	Amended from 01/02	32	35	32	32	32	5.5%	2.1%	0.7%			
BVPI 183	The average length of stay in (i) bed and breakfast accommodation and (ii) hostel accommodation of households which include dependent children or a pregnant woman and which are unintentionally homeless and in priority need.	New PI fo	r 02/03	(i) 14 weeks (ii) 0	(i) 10 weeks (ii) 0	(i) 6 weeks (ii) 0	(i) 6 weeks (ii) 0		N/a				

Enc	Encouraging job creation & economic prosperity												
PI	Indicator	01/02 outturn	02/03 Target	02/03 outturn	03/04 target	04/05 target	get 05/ 06 target	Sim	ilar Unitary Authoritie	es			
Reference	maloutor	O I/OZ GULLUI II	02/00 ranget	02/00 Gattarii	CO/O4 target	0-700 target		75 th Percentile	Median	25 th Percentile			
TOURISM													
LBV T2	Isle of Wight Tourism membership	850	860	830	890	900	900		N/a				

Encouraging job creation & economic prosperity

PI Reference	Indicator	01/02 outturn	02/03 Target	02/03 outturn	03/04 target	et 04/05 target	target 05/ 06 target	Similar Unitary Authorities			
	mulcator	01/02 Gutturn	02/03 ranget	02/03 Gutturn	00/04 target	04/03 target	oor oo target	75 th Percentile	Median	25 th Percentile	
LBV T5	Tourism Information Centres	7	8	8	8	8	8		N/a		
LBV T6	Visit to Tourist Information Centres per annum	452,000	500,000	383,000	385,000	390,000	400,000		N/a		

Raising Education Standards & promoting lifelong learning

PI	Indicator	01/02 outturn	02/03 Target	02/03 outturn	03/04	04/05	05/ 06	Simi	ilar Unitary Autho	rities
Reference	mulcator	O 1702 Gutturii	02/03 ranget	02/03 Oditam	target	target	target	75 ^{tn} Percentile	Median	25 th Percentile
BVPI 030	Percentage of 3-year-olds receiving a good quality, free, early years education place in the voluntary, private or maintained sectors	49%	84%	55%	De	leted from 02/	03	89%	79%	64%
meant that w	on that 845 of 3 year olds would be able to receive a free place for their nursery ed e were not able to change the criteria for free places, which were targeted at childre expected. From a total cohort currently estimated at 1365, 847 children did access is not 84% as we had planned. It is however, still a significant number of children I	en whose parents w nursery and pre-sc	ould otherwise not hool education dur	t have been able to a ring 2002/03 some fo	fford a place r less than 5	and children v sessions whic	with special in the second was due to	needs. Take up of o parental choice. T	our free places was his is the equivaler	also not quite as
BVPI 033	Youth Service expenditure per head of population in the Youth Service target age range.	£103.84	£70.86	£108.22	£110.11	£111	£112	£101.83	£80.81	£63.53
Increase in e	xpenditure has been due to inflation at 1.74% on last years budget, and the need to	use ONS supplied	population figures	. It is not possible to	set a target	for 05/ 06 bed	ause detail d	on the financial costi	ngs are not yet spe	ecified.
BVPI 034a	Percentage of primary schools with 25% or more of their places unfilled.	4%	2.1%	8.6%	10.8%	10.8%	10.8%	15.6%	11.7%	6.2%
DfES have re	-calculated school capacities so these figures are not comparable with previous ye	ars.								
BVPI 034b	Percentage of secondary schools with 25% or more of their places unfilled.	0%	0%	4.8%	4.8%	0%	0%	14.3%	6.0%	0%
DfES have re	-calculated school capacities so these figures are not comparable with previous ye	ars.								
BVPI 036a	Expenditure per pupil in local education authority schools in respect of nursery and primary pupils aged under five.	£3,079	£2,726	£2,769 (e)	De	leted from 02/	03	3,390	2,904	2,628
Estimated fig	ure. 2002-03 actual expenditure will not be available until June/July. Pupil number	rs taken from the Ja	nuary 2003 PLAS	C returns from school	ls, show a 5.	8% reduction	in under 5 pı	upil numbers since J	January 2002.	
BVPI 036b	Expenditure per pupil in local education authority schools in respect of primary pupils aged five and over.	£3,018	£2,904	£2,961 (e)	De	leted from 02/	03	2,842	2,696	2,538
Estimated fig	ure									
BVPI 036c	Expenditure per pupil in local education authority schools in respect of secondary pupils aged under 16.	£3,322	-	£3,167 (e)	Del	eted from 02/	03	3604	3287	3106
Estimated fig	ure									
BVPI 038	Percentage of 15 year old pupils in schools maintained by the local education authority achieving five or more GCSEs at grades A*- C or equivalent.	44%	50%	44%	51%	54%	See comment	51%	44%	40%
The targets n	nay have to be re-negotiated in line with emerging data about the LEA social conte	xt and therefore it ha	as not been possib	ole to set 2005/06 tar	gets at this st	age. Circums	tances are t	oo uncertain to allov	v for meaningful tai	rgets to be set.
BVPI 039	Percentage of 15 year old pupils in schools maintained by the local education authority achieving 5 GCSEs or equivalent at grades A*- to G including English and Maths.	Amended from 01/02	88%	87.6%	89%	93%	See comment	96%	95%	93%
The targets n	nay have to be re-negotiated in line with emerging data about the LEA social conte	xt and therefore it h	as not been possib	ole to set 2005/06 tar	gets at this st	age. Circums	tances are t	oo uncertain to allov	v for meaningful tar	rgets to be set.
BVPI 040	Percentage of pupils in schools maintained by the local education authority achieving Level 4 or above in the Key Stage 2 Mathematics test.	66%	70%	71%	77%	86%	See comment	73%	71%	66%
The targets n	nay have to be re-negotiated in line with emerging data about the LEA social conte	xt and therefore it ha	as not been possib	ole to set 2005/06 tar	gets at this st	age. Circums	tances are t	oo uncertain to allov	v for meaningful tar	rgets to be set.
BVPI 041	Percentage of pupils in schools maintained by the local education authority achieving Level 4 or above in the Key Stage 2 English test.	70%	82%	72.9%	83%	85%	See comment	77%	73%	70%
The targets n	nay have to be re-negotiated in line with emerging data about the LEA social conte	xt and therefore it ha	as not been possib	ole to set 2005/06 tar	gets at this st	age. Circums	stances are t	oo uncertain to allov	v for meaningful tar	rgets to be set.
BVPI 043a	Statements of special educational need drafted within 18 weeks as a percentage of all statements excluding cases where any of the exceptions listed in 3.4 to 3.42 of the Code of Practice apply.	80%	100%	96%	100%	100%	100%	98%	90%	82%

Nais	sing Education Standar	us a	prom	oung	шеі	ong	IEa	rning	•••••	••••
Pl	Indicator	01/02 outturn	02/03 Target	02/03 outturn	03/04	04/05	05/ 06		lar Unitary Author	
Reference			"		target	target	target	75 th Percentile	Median	25 th Percentile
	en a very considerable improvement in the efficiency within which this requirement	is being carried out	t, resulting in an im	proved performance). T					
BVPI 043b	Statements of special educational need drafted within 18 weeks including those involving other agencies as a percentage of statements including cases where any of the exceptions listed in 3.4 to 3.42 of the Code of Practice apply.	42%	70%	55%	60%	70%	75%	83%	73%	58%
Significant impagencies.	provement has been achieved, but completion is highly dependent upon variables,	which we cannot co	ontrol, i.e. the spee	ed f response from H	lealth Authori	ty practitioner	s. Targets h	ave been revised to	reflect this depend	dency upon partner
BVPI 044	Number of pupils permanently excluded during the year from all schools maintained by the local education authority per 1,000 pupils at all maintained schools.	0.6	0.7	0.7	0.8	0.7	0.7	1.9	1.47	0.85
BVPI 045	Percentage of half days missed due to total absence in secondary schools maintained by the local education authority.	0.7%	0.6%	8.58%	8.6%	8.5%	8.5%	1.4%	1.1%	0.7%
Indicators 44,	45 and 46 have been amended and cannot be compared to previous years.									
BVPI 046	Percentage of half days missed due to total absence in primary schools maintained by the local education authority.	0.2%	0.1%	6.2%	6%	6.95%	5.9%	0.68%	0.4%	0.3%
BVPI 048	Percentage of schools maintained by the local education authority subject to special measures.	1.4%	0%	1.4%	1.4%	0%	0%	2.2%	1%	0%
1.4% equates	to 1 school.									
BVPI 159a	The percentage of permanently excluded pupils provided with alternative tuition of5 hours or less	Amended from 01/02	5%	5%	3%	0%	0%	80%	63%	36%
The old indica	tor was based upon attendance, the new on provision. Increased provision is not	reflected correctly a	s the PI measures	a financial year, wh	ereas provisi	on has been o	lifferent in ar	n academic year.		
BVPI 159b	The percentage of permanently excluded pupils provided with alternative tuition of6-12 hours	Amended from 01/02	10%	42%	3%	0%	0%	59%	33%	18%
	tor was based upon attendance, the new on provision. Increased provision is not 102 we are not offering 25 hours of alternative tuition. This will impact upon the ou			a financial year, wh	ereas provisi	on has been d	lifferent in ar	n academic year. Th	e target for ¾ is lo	w because since
BVPI 159c	The percentage of permanently excluded pupils provided with alternative tuition of 13-19 hours	Amended from 01/02	70%	16%	4%	0%	0%	7%	0%	0%
	tor was based upon attendance, the new on provision. Increased provision is not		s the PI measures	a financial year, wh	ereas provisi	on has been o	lifferent in ar	n academic year.		
BVPI 159d	The percentage of permanently excluded pupils provided with alternative tuition of 20 hours or more	Amended from 01/02	15%	37%	90%	100%	100%		N/a	
The old indica apply to this in	tor was based upon attendance, the new on provision. Increased provision is not dicator).	reflected correctly a	as the PI measures	a financial year, wh	ereas provisi	on has been d	lifferent in ar	n academic year. (se	ee notes on 159b -	- the reverse will
BVPI 181a	Percentage of 14-year old pupils in schools maintained by the local education authority achieving Level 5 or above in the Key Stage 3 test in: English	New PI fo	or 02/03	57%	Am	ended from 03	3/04		N/a	
BVPI 181b	Percentage of 14-year old pupils in schools maintained by the local education authority achieving Level 5 or above in the Key Stage 3 test in Mathematics	New PI fo	or 02/03	64%	Am	ended from 03	3/04		N/a	
BVPI 181c	Percentage of 14-year old pupils in schools maintained by the local education authority achieving Level 5 or above in the Key Stage 3 test in Science	New PI fo	or 02/03	63%	Am	ended from 03	3/04		N/a	
BVPI 181a	Percentage of 14 year old pupils in schools maintained by the LEA achieving Level 5 or above in the Key stage 3 test in English	A	Amended from 03/	04	65%	See comm	ent below		N/a	
BVPI 181b	Percentage of 14 year old pupils in schools maintained by the LEA achieving Level 5 or above in the Key stage 3 test in maths	A	Amended from 03/	04	69%	See comm	ent below		N/a	
BVPI 181c	Percentage of 14 year old pupils in schools maintained by the LEA achieving Level 5 or above in the Key stage 3 test in science	A	Amended from 03/	04	66%	See comm	ent below		N/a	
BVPI 181d	Percentage of 14 year old pupils in schools maintained by the LEA achieving Level 5 or above in the Key stage 3 test in ICT	A	Amended from 03/	04	69%	See comm	ent below		N/a	
181a-d – It ha	s not been possible to set targets for 04/05 and 05/ 06 because targets may need	to be renegotiated i	in line with emergin	ng data about the LE	A social cont	ext.				

Raising Education Standards & promoting lifelong learning

PI	Indicator	01/02 outturn	02/03 Target	02/03 outturn	03/04	04/05	05/ 06	Simila	r Unitary Auth	orities
Reference	mulcator	0 1702 Outturn	02/03 Target	02/03 Outturn	target	target	target	75 ^{tn} Percentile	Median	25 th Percentile
BVPI 192a	Average day's access to relevant training and development per practitioner delivering foundation stage education.		New PI for 03/ 04		4.54	4	4		N/a	
BVPI 192b	Average number of QTS teachers per 10 non-maintained settings.		New PI for 03/ 04		3.25	3.6	4.0		N/a	
BVPI 193a	Schools budget as a % of Schools Funding Assessment.		New PI for 03/ 04		102.42%	See comm	ent below		N/a	
BVPI 193b	Increase in schools budget on the previous year as a % of the increase in schools funding assessment on the previous year.		New PI for 03/ 04		134.58%	See comm	ent below		N/a	
BVPI 194	Percentage of pupils in schools maintained by the local education authority achieving level 5 or above in Key stage 2 English & maths.		New PI for 03/ 04		English – 30% Maths – 28%	See comm	ent below		N/a	

193a-b and 194. It has not been possible to set targets for these indicators. Indicators 193a-b are difficult to set because of financial resource allocation. Targets for indicator 194 may need to be renegotiated in line with emerging data about the LEA social context.

I IBRARIES

LIDNANILS										
BVPI 115 T	The cost per physical visit to public libraries.	£1.99	£1.40	£2.15	Del	eted from 03/	04	4.11	3.25	3.02
The increase in	costs has arisen from two related factors: firstly an increasing in staffing costs;	and secondly, a dec	rease of 10% n th	e number of visitors.						
BVPI 117 T	The number of physical visits per 1,000 population to public library premises.	7,444	8,2	6,506	7,000	7,200	7,400	5,362	4,606	4,114

A decrease in visitor figures of 10% accompanied by an increase in total population has resulted in the out-turn being lower than the target for this year. As a result targets for future years have been adjusted accordingly.

Crea	ating safe & o	crime-	ree co	mmur	nities					
PI Reference	Indicator	01/02 outturn	02/03 Target	02/03 outturn	03/04 target	04/05 target	05/ 06 target	75 th Percentile	imilar Unitary Authoriti Median	25 th Percentile
COMMUNITY	CAFETY							75 Percentile	Median	25 Percentile
				1						
BVPI 126	Domestic burglaries per 1000 households	7.8 19.5%	8.7 15.1%	9.7 (34%)	9.5	7.6	7.8	28.4	18	12.8
	ts a +24.6% increase in figures. A combinatind of the year, hence 14.5% increase in dete				e in offences. Dr	ug users requiri	ng to "feed" their	habit targeted dwellings	, hotels and holiday park	s. Significant arrests
	Violent offences committed by a stranger per 1,000 population	Amended for 02/03	5.1 72%	N/a	5%	-	-		N/a	
	f recording victim//offender relationship was use been changed so that the option $x = stran$									
BVPI 127b	Violent offences committed in a public place per 1,000 population	Amended for 02/03	7.5 76%	8 (80%)	8	8	8		N/a	
The targets for	r future years have been based upon the out	turn from this year. We	would want a target,	which as a maximum	matched the outt	urn for this year.				
BVPI 127c	Violent offences committed in connection with licensed premises per 1,000 population	Amended for 02/03	0.6 81%	0.9% (80%)	0.9	0.9	0.9		N/a	
The targets fo	r future years have been based upon the out	turn from this year. We	would want a target,	which as a maximum	matched the outt	urn for this year.				
BVPI 127d	Violent offences committed under the influence per 1,000 population.	Amended for 02/03	0.5 84%	N/a	-	-	-		N/a	
	or recording whether the offender was under the officer to complete and it is expected that									
BVPI 128	Vehicle crimes per 1,000 population	6.2 14.5%	5.2 15%	5.6 22%	5.5	5	5	24.5	18.7	15.2

PI Reference	Indicator	01/02 outturn	02/03 Target	02/03 outturn	03/04 target	04/05 target	05/ 06 target	S	imilar Unitary Authoriti	es
ri Kelelelice	indicator	0 1/02 Outturn	02/03 ranget	02/03 Outturn	03/04 target	04/03 target	03/ 00 target	75 th Percentile	Median	25 th Percentile
BVPI 173	Has the local authority established a strategy to reduce crime and disorder in the area? Yes /no. If not, has it established a timescale for doing so?	No Yes					Deleted			
BVPI 174	The number of racial incidents recorded by the authority per 100,000 population.	2.6	6	1.5	1.5	-	-	76	40	14
	igure is low, but out targets are higher, becausts in a consistent manner, and therefore do nocidents only.									
BVPI 175	The percentage of racial incidents that resulted in further action.	100%	100%	100%	99%	99%	99%	100%	99.5%	95%
BVPI 176	The number of domestic violence refuge places per 10,000 population which are provided or supported by the authority.	0.14	0.14	0.14	0.14	0.14	0.14	1.05	0.44	0.08
BVPI 189a	a) Percentage of residents surveyed who said that they feel 'fairly safe' or 'very safe' after dark whilst outside in the local authority area.	Nev	v PI	Survey will be done in 2002/ 03	-	-	-		N/a	
BVPI 189b	b) Percentage of residents who said that they feel 'fairly safe' or 'very safe' during the day whilst outside in the local authority area.	Nev	v Pl	Survey will be done in 02/ 03	-	-	-		N/a	
CONSUMER	PROTECTION									
BVPI 166	Score against a checklist of enforcement best practice for environmental health/trading standards.	-	5	(a) 81.6 (b) 66.3	(a) 83% (b) 70%	(c) 83% (d) 70%	(e) 83% (f) 70%	(a) 73% (b) 76%	(a) 64% (b) 67%	(a) 48% (b) 52%
LBV FIN EH5	Risk assess premises by self assessment or visit, as a percentage of all premises	-	48%	70%	70%	70%	70%		N/a	
LBV FIN EH9	Percentage of complaints resolved within 8 weeks		84%	83%	87%	91%	95%		N/a	
	Percentage of risk premises inspected per annum	-	95%	74%	95%	95%	95%		N/a	
LBV FIN TS8	Number of businesses with 15 or more trading standards helpline inquiries during the year	18	14	12	10	10	10		N/a	
COMMUNITY	LEGAL SERVICE									
BVPI 177	Percentage of expenditure on legal and advice services which is spent on services that have been awarded the Quality Mark and meet a priority legal need identified in the Community legal Service Partnership strategic plan.	To be advised when the CLSP has a Strategy	-	Out turn not available until July 2003 – but will be less than 0.6%	0.6%	0.8%	1%		N/a	

Cre	eating	saf	e &	cri	me-	free	com	nmunities
PI	Indicator	01/ 02	02/ 03	02/ 03	03/ 04	04/ 05	05/ 06	BVPI Family Group
reference	mulcator	Out turn	Target	Out turn	Target	Target	Target	Gloucestershire Shropshire Warickshire Northumberland Somerset Cornwall

CIE	facility :	Sal	c α	CII	IIIE-	пее	COII	nmunitie	<u>5</u>	******			
IRE SER	VICE												
BVPI 142	Number of calls to fires attended per 10,000 population (i) total (ii) primary fires (iii) accidental	(i)55.15 (ii) 30.39 (iii) 22.93	(i) 53 (ii) 30.6 (iii) 21.36	(i)44.4 (ii) 24.4 (iii) 17.7	(i) 52.5 (ii) 30.2 (iii) 20.19	(i) 52 (ii) 29.8 (iii) 19.08	(i) 52 (ii) 29 (iii) 18.6	(i) 53.4 (ii) 30.7 (iii) 17.6	(i)78.4 (ii) 36.2 (iii) 17.9	(i) 64.3 (ii) 30.3 (iii) 14.4	(i) 91.8 (ii) 38.5 (iii) 17.1	(i) 63 (ii) 35.8 (iii) 18.1	(i) 54.7 (ii) 29.3 (iii) 16
BVPI 142(i	ii) includes a stretched	target as p	art of the LP	SA.									
	and injuries arising from accidental fires in dwellings per 100,000 population (i) deaths (ii) injuries	(i) 0 (ii) 7.70	(i) 0.007 (ii) 9	(i)0 (ii)8.3	(i) 0 (ii) 8.5	(i) 0 (ii) 8	(i) 0 (ii) 7.5	(i) 0.35 (ii) 8.1	(i) 0.68 (ii) 8.8	(i) 0.59 (ii) 8.7	(i) 0.65 (ii) 7.5	(i) 0.80 (ii) 7.6	(i) 0.60 (ii) 10.2
.,		t agreed in	the LPSA.	The target	for 02/ 03 (ii)	was incorrectly	y set at 0.09.	This should have read 9.					
BVPI 144b	Accidental fire in dwellings confined to room of origin in smaller cities/larger towns and classified as B risk	55.55%	92%	100%	65%	70%	75%	94.7	N/a	100	N/a	100	N/a
BVPI 144c	Accidental fire in dwellings confined to room of origin in smaller towns and urban residential areas and classified as c risk	68.06%	92%	95%	74%	75%	78%	89.8	90.6	88.9	91.8	93.6	86.2
BVPI 144d	Accidental fire in dwellings confined to room of origin in rural villages and classified as d risk	61.54%	96%	100%	68%	70%	72%	90.2	79.7	92.1	95	80.7	83.7
BVPI 145a	% of incidents which passed the standards of fire cover – number of appliances	97.56%	98%	98.8%	99%	99%	99%		_	N/a			
BVPI 145b	% of incidents which passed the standards of fire cover – number of riders	98.45%	99%	98.7%	99%	99%	99%			N/a			
BVPI 145c	% of incidents which passed the standards of fire cover – attendance time	92.8%	97.5%	93.5%	98%	98.5%	98.6%			N/a			
BVPI 146	Number of calls to malicious false alarms per 1,000 population	0.7	0.6	0.56	0.57	0.54	0.51	0.3	0.7	0.4	0.8	0.5	0.5
BVPI 147	Average time taken by fire authorities to issue fire safety certificates	74	106	85	73	69	66	21	11	27	25	160	92

Cre	ating	saf	e &	cri	me-	free	com	munitie	S				
BVPI 149	False alarms caused by automatic fire detection apparatus per 1,000 non- domestic properties	46.39	19	33.05	50.36	47.84	45.45	106.6	108.1	146.6	135.9	135.8	53.4
The histori	cal trend is significantly	improving	year on year	ar but the ta	rget is well a	adrift and not re	alistic. This has	s been adjusted for future ye	ars.				
BVPI 150	Expenditure per head of population on the provision of Fire and Rescue Services	40.52	43.09	40.05(e)	43.81	43.81	43.81	25.2	28.1	32.7	39.7	28.2	29
The figure	reported is an estimate	, as out tu	rn figures wi	II not be fina	alised until J	uly 2003.							
LBV F&R OP8a	Fire Control Centre emergency call handling times – 60 secs of less	N/A	60%	81%	75%	75%	75%			N/a			
LBV F&R OP8c	Fire Control Centre emergency call handling times – 120 secs or less	N/A	95%	98%		99%	99%			N/a			
LBV F&R SAF1	% of fire safety re- inspections completed on high risk premises	39%	100%	26%	30%	50%	50%			N/a			
	in brigade policy, pendii has been assessed.	ng revised	legislation,	has lead to	a difference	between 02/ 03	3 target and 02/	03 performance. This chan	ge has been reflected	I in a change in future ta	argets, which will be revi	ewed again once th	e impact of new
LBV F&R HS1	Number of days lost dur to reportable accidents under Riddor Regulations	636	530	514	500	480	460			N/a			

lmp	roving the public	transpo	ort & h	ighwa	ays ir	ıfrast	ructu	ıre		
PI	Indicator	01/02 outturn	02/03 Target	02/03 outturn	03/04 target	04/05 target	05/06 target	Simi	lar Unitary Authoritie	s
Reference	mulcator	01/02 Outturn	02/03 Target	02/03 Outturn	03/04 target	04/03 target	05/00 target	75 th Percentile	Median	25 th Percentile
BVPI 096	Condition of principal roads.	Amended from 01/02	6.0	12.1	10	8	8	15%	11%	7%
Calculated f	rom UKPMS deflectograph (structural residual life) deemed cove	erage 20% of those princip	al roads known to ha	ve a low residual lif	e.					
097[a&b]	Condition of non-principal roads. (a) Classified non-principal roads (b) unclassified non-principal roads	Amended from 01/ 02	(a) 0 (b) 0	(a) 45.7 (b) -	(a) 40 (b) -	(a) 35 (b) -	(a) 35 (b) -	(a) 18%	(a) 10%	(a) 4%
	nge from 01/02 to 02/03 is due to the introduction of variable ler ployed, were not able to complete surveys where required due to									2003. The service
	Of road accident casualties per 100,000 population: pedestrians killed/seriously injured	14	17.82	12.03	10	10	9	18	15	12
	Of road accident casualties per 100,000 population: pedestrians slight injuries	56	56.79	69.22	50	47	45	72	55	34
	Of road accident casualties per 100,000 population: pedal cyclists killed/seriously injured	11	12.31	3.01	9	8	8	7	4	3
	Of road accident casualties per 100,000 population: pedal cyclists, slight injuries	18	42.29	33.1	30	27	26	47	36	25
	Of road accident casualties per 100,000 population: two- wheeled motor vehicle users killed/seriously injured	24	17.24	21.07	18	18	17	15	12	9
BVPI	Of road accident casualties per 100.000 population: two-	38	43.98	43.64	44	43	42	43	33	27

	proving the public								lar Unitary Authoritie	•
PI Reference	Indicator	01/02 outturn	02/03 Target	02/03 outturn	03/04 target	04/05 target	05/06 target	75 th Percentile	Median	25 th Percentile
)99cii	wheeled motor vehicle users slight injuries			1						
BVPI 099di	Of road accident casualties per 100,000 population: car users killed/seriously injured	42	36.66	51.16	42	41	40	36	23	14
BVPI 099dii	Of road accident casualties per 100,000 population: car users slight injuries	256	268.69	276.88	240	235	233	335	282	232
BVPI 099ei	Of road accident casualties per 100,000 population: other vehicle users killed/seriously injured	2	4.2	3.76	4	4	4	5	2	1
BVPI 099eii	Of road accident casualties per 100,000 population: other vehicle users serious injuries	43	26.24	12.79	24	24	23	43	29	19
therefore pr council has	nany factors outside the council's control that influence the level one to annual fluctuations. A comparison of performance with sir a new draft Road Safety Plan that is currently out to consultation casualty reduction targets set out in the ten-year plan.	nilar Unitary Authorities d	emonstrates a wide v	ariation in "perform	ance". With the ex	ception of BVPI	99c(i), 99c(ii) and	99d(i) our figures are wit	hin the range of other	authorities. The
BVPI 100	Number of days of temporary traffic controls or road closure on traffic sensitive streets or the road was closed, due to local authority road works or utility street works per km of traffic sensitive streets.	Amended from 01/02	2.0	1.35	1	1	0.5	1.8	0.6	0.2
	ation is based on works that were undertaken during the day, at to	raffic sensitive times. Add	litional woks were ca	rried out, , overnigh	t, outside of the tra	affic sensitive peri	od to minimise inc	onvenience and delays	and these works have	not been included in
this calculat	IION.									
The council	Local bus services (passenger journeys per year). have revised its targets. Our experience is that there are a numl									
BVPI 102 The council visiting the issummer sea operators eregulated ar	Local bus services (passenger journeys per year). have revised its targets. Our experience is that there are a numl island without a car. The numbers of car crossings to the island i ason increases in ridership are almost wholly tourist related. Tou njoy freedom to set prices at levels mindful of market forces, includes at lower levels then perhaps the original forecasts may have.	oer of factors influencing to increases annually, and it rist numbers themselves ading competition. IW fare the been met. The original	he number of bus pa remains in the interes are influenced by cos es are commonly per forecasts may well ha	ssengers that may lests of commercial fet comparisons with ceived as high and	be beyond our directory operators to see European destinate the council dies not dful of national tar	ect ability to control ee this market sections, weather und thave the financi	ol or even signification continuing to continuing the continuing to continuing the conti	grow. Island bus use is herther significant factor is	hese is reflected in the highly seasonal in any of fare costs over which the heavily discounted far	case and the the commercial
BVPI 102 The council visiting the issummer sea operators eregulated ar	Local bus services (passenger journeys per year). have revised its targets. Our experience is that there are a numl island without a car. The numbers of car crossings to the island i ason increases in ridership are almost wholly tourist related. Tou njoy freedom to set prices at levels mindful of market forces, inclu	oer of factors influencing to increases annually, and it rist numbers themselves ading competition. IW fare the been met. The original	he number of bus pa remains in the interes are influenced by cos es are commonly per	ssengers that may lests of commercial fet comparisons with ceived as high and	be beyond our directory operators to see European destinate the council dies no	ect ability to control ee this market sections, weather und thave the financi	ol or even signification continuing to continuing the continuing to continuing the conti	grow. Island bus use is herther significant factor is	hese is reflected in the highly seasonal in any fare costs over which t	case and the the commercial
BVPI 102 The council visiting the issummer sea operators eregulated ar	Local bus services (passenger journeys per year). have revised its targets. Our experience is that there are a numl island without a car. The numbers of car crossings to the island i ason increases in ridership are almost wholly tourist related. Tou njoy freedom to set prices at levels mindful of market forces, includes at lower levels then perhaps the original forecasts may have.	peer of factors influencing to noreases annually, and it rist numbers themselves a Iding competition. IW fare to been met. The original	he number of bus pa remains in the interes are influenced by cos es are commonly per forecasts may well ha	ssengers that may lests of commercial fet comparisons with ceived as high and	be beyond our directory operators to see European destinate the council dies not dful of national tar	ect ability to control ee this market sections, weather und thave the financi	ol or even signification continuing to continuing the continuing to continuing the conti	grow. Island bus use is herther significant factor is	hese is reflected in the highly seasonal in any of fare costs over which the heavily discounted far	case and the the commercial
BVPI 102 The council visiting the issummer sea operators e	Local bus services (passenger journeys per year). have revised its targets. Our experience is that there are a numl island without a car. The numbers of car crossings to the island i ason increases in ridership are almost wholly tourist related. Tou njoy freedom to set prices at levels mindful of market forces, includes at lower levels then perhaps the original forecasts may have.	peer of factors influencing to noreases annually, and it rist numbers themselves a Iding competition. IW fare to been met. The original	he number of bus pa remains in the intere- are influenced by cos as are commonly per- forecasts may well har r satisfaction survey	ssengers that may lests of commercial fet comparisons with ceived as high and	pe beyond our directory operators to see European destinate the council dies not dful of national tar	ect ability to control ee this market sections, weather und thave the financi	ol or even signification continuing to continuing the continuing to continuing the conti	grow. Island bus use is herther significant factor is	hese is reflected in the lighly seasonal in any of fare costs over which the heavily discounted far	case and the the commercial
BVPI 102 The council visiting the issummer sea operators e regulated all BVPI 103	Local bus services (passenger journeys per year). have revised its targets. Our experience is that there are a numl island without a car. The numbers of car crossings to the island i ason increases in ridership are almost wholly tourist related. Tou njoy freedom to set prices at levels mindful of market forces, inclund set a lower levels then perhaps the original forecasts may have Respondents satisfied with public transport information Reproduct The percentage of pedestrian crossings with facilities for	per of factors influencing to increases annually, and it rist numbers themselves a idding competition. IW fare to been met. The original Use Use Amended from 02/ 03	he number of bus pa remains in the intere- are influenced by cos sa are commonly per- forecasts may well his r satisfaction survey r satisfaction survey	ssengers that may less of commercial fet comparisons with ceived as high and leave been made min	be beyond our directory operators to se European destinat the council dies no dful of national tar 70%	cet ability to control ee this market sec ions, weather und thave the financi gets.	ol or even significa tor continuing to gertainty etc. A fu al resources to ur	grow. Island bus use is he ther significant factor is a derwrite the provision of	nese is reflected in the lighly seasonal in any if are costs over which the heavily discounted far N/a N/a	case and the the commercial res. If fares were
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BVPI 102 The council visiting the is summer sea operators e regulated at BVPI 103 BVPI 165 BVPI 186[a This is a ne BVPI 186b	Local bus services (passenger journeys per year). have revised its targets. Our experience is that there are a numl island without a car. The numbers of car crossings to the island it ason increases in ridership are almost wholly tourist related. Tour loy freedom to set prices at levels mindful of market forces, included set a lower levels then perhaps the original forecasts may have Respondents satisfied with public transport information The percentage of pedestrian crossings with facilities for disabled people. Percentage of the principal road network where major structural treatment is not considered necessary divided by the authority's average structural expenditure on the principal road network over the past three years. w Pi. As the out turn is dependant upon financial information it is Percentage of the non-principal road network where major structural treatment is not considered necessary divided by the authorities average structural expenditure per kilometre on the	per of factors influencing to increases annually, and it institutions themselves a diding competition. IW fare e been met. The original Use Use Amended from 02/03 New PI for 02/03 currently estimated, as the New PI for 100 or 100 o	he number of bus paremains in the intereare influenced by cos so are commonly perforecasts may well hir satisfaction survey 94% 0.027(e) the financial out turn wards of the satisfaction survey	ssengers that may lasts of commercial fet comparisons with ceived as high and lave been made min 94% - iill not be fully audite -	be beyond our directory operators to se European destinat the council dies no dful of national tar 70% 70% 95%	et ability to controlled this market sections, weather und thave the financing gets. 95% Future targets an	ol or even significator continuing to gertainty etc. A fu al resources to ur	yrow. Island bus use is hether significant factor is derwrite the provision of 93%	nese is reflected in the lightly seasonal in any fare costs over which theavily discounted far N/a N/a N/a 86% N/a digetary constraints. N/a	case and the the commercial res. If fares were
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BVPI 102 The council visiting the is summer set operators e regulated at BVPI 103 BVPI 165 BVPI 186[a This is a ne BVPI 186b The data re 2003. BVPI 187a	Local bus services (passenger journeys per year). have revised its targets. Our experience is that there are a numl island without a car. The numbers of car crossings to the island i ason increases in ridership are almost wholly tourist related. Tou njoy freedom to set prices at levels mindful of market forces, includes at lower levels then perhaps the original forecasts may have respondents satisfied with public transport information The percentage of pedestrian crossings with facilities for disabled people. Percentage of the principal road network where major structural treatment is not considered necessary divided by the authority's average structural expenditure on the principal road network over the past three years. w Pi. As the out turn is dependant upon financial information it is percentage of the non-principal road network where major structural treatment is not considered necessary divided by the authorities average structural expenditure per kilometre on the non-principal road network over the past three years.	per of factors influencing to increases annually, and it rist numbers themselves a diding competition. IW fare a been met. The original Use Use Amended from 02/03 New PI for 02/03 currently estimated, as the New PI for he service provider was not concerned.	he number of bus paremains in the intereare influenced by cos are commonly perforecasts may well his restisfaction survey 94% 0.027(e) the financial out turn was 20/203 ot able to complete the series of the interest of the series of the	ssengers that may lists of commercial fet comparisons with ceived as high and lave been made min 94% - iill not be fully audite - ne surveys where re	poe beyond our directory operators to se European destinat the council dies no dful of national tar 70% 70% 95%	et ability to control to this market sections, weather und to have the financing gets. 95% Future targets and the targets are commitments.	ol or even significator continuing to gertainty etc. A fu all resources to ur 96% e not set because - Additionally the fir	yrow. Island bus use is hether significant factor is derwrite the provision of 93%	nese is reflected in the highly seasonal in any fare costs over which theavily discounted far N/a N/a N/a 86% N/a degetary constraints. N/a this indicator cannot be	case and the the commercial res. If fares were
BVPI 102 The council visiting the issummer set operators e regulated at BVPI 103 BVPI 165 BVPI 186[a This is a nee BVPI 186b The data re 2003. BVPI 187a	Local bus services (passenger journeys per year). have revised its targets. Our experience is that there are a numl island without a car. The numbers of car crossings to the island i ason increases in ridership are almost wholly tourist related. Tou njoy freedom to set prices at levels mindful of market forces, incl. as a lower levels then perhaps the original forecasts may have respondents satisfied with public transport information The percentage of pedestrian crossings with facilities for disabled people. Percentage of the principal road network where major structural treatment is not considered necessary divided by the authority's average structural expenditure on the principal road network over the past three years. w Pi. As the out turn is dependant upon financial information it is percentage of the non-principal road network where major structural treatment is not considered necessary divided by the authorities average structural expenditure per kilometre on the non-principal road network over the past three years. Quired to calculate this PI will not be available until June 2003. T	per of factors influencing to increases annually, and it institumbers themselves; and diding competition. IW fare a been met. The original Use Use Amended from 02/03 New PI for 02/03 currently estimated, as the New PI for the service provider was not the service provider was	he number of bus paremains in the intereare influenced by cos are commonly perforecasts may well his restisfaction survey 94% 0.027(e) the financial out turn was 20/203 ot able to complete the series of the interest of the series of the	ssengers that may I sts of commercial fet comparisons with ceived as high and lave been made min 94%	poe beyond our directory operators to se European destinat the council dies no dful of national tar 70% 70% 95%	et ability to control to this market sections, weather und to have the financing gets. 95% Future targets and the targets are commitments.	ol or even significator continuing to gertainty etc. A fu all resources to ur 96% e not set because - Additionally the fir	yrow. Island bus use is hether significant factor is derwrite the provision of 93%	nese is reflected in the highly seasonal in any fare costs over which theavily discounted far N/a N/a N/a 86% N/a Idgetary constraints. N/a this indicator cannot be N/a	case and the the commercial res. If fares were

PI Reference	Indicator	01/02 outturn	02/03 Target	02/03 outturn	03/04 target	04/05 target	05/06 target	Sim	ilar Unitary Authorit	ies
ri Relefelice	indicator	01/02 Outturn	02/03 Target	02/03 Gutturn	03/04 target	04/05 target	05/06 target	75 th percentile	Median	25 th Percentil
HIGHWAYS &	ENGINEERING SERVICES									
BVPI 082a	Percentage of the total tonnage of household waste arisings which have been recycled.	22%	23.3%	10.92%	13%	14.5%	16%	10.5%	9.5%	7.3%
BVPI 082b	Percentage of the total tonnage of household waste arisings which have been composted.	6.6%	4.1%	19.66%	20%	20%	20%	5.1%	2.9%	1.7%
was included in addition to the windrow syster	ne targets for recycling include both composting and recycling of oth In the recycling figure. The amount of green waste delivered to the le kerbside collection of kitchen organics. The in-vessel composter in m of composting has been extended considerably. This has now be the targets for future years have been amended to be in line with this	hree civic amenity sites heeds a certain ration of green included in the compo	as increased dramatical een to organic waste to ost percentage with the s	ly, and organic was operate efficiently subsequent drop in	ste recovered from the about the abo	om the Resource imount of green . The overall le	ce Recovery Fac waste is in exce	cility is now also being pless of that that can curr	processed through the ently be treated by th	e composters, in e composter, the
BVPI 082c	Percentage of the total tonnage of household waste arisings which has been used to recover heat, power and other energy sources.	6.1%	20.4%	17.21%	21%	22%	22%	0%	N	/A
	t was closed for a period of time during 2001/02 whilst modifications arisings which were used to recover heat and power.	took place to convert it t	o a RRF. During this pe	riod fuel productio	n reduced signi	ficantly. During	02/ 03 the plan	was operational, theref	ore increasing fuel pr	oduction and henc
BVPI 082d	Percentage of the total tonnage of household waste arisings which has been landfilled.	65.4%	52.1%	52.21%	46%	43.5%	42%	88.5%	87.1%	79.2%
See notes for 8	32a-c. The increase in the level of recovery from landfill has impact	ed on the total tonnage o	household waste arising	gs being sent to la	andfill.					
3VPI 084	Kilograms of household waste collected per head.	559	518	574	519	575	580	546	504	487
The target for (03/ 04 has been changes together the targets for future years to ref	ect the trend of increased	I waste. This is also refl	ected nationally.						
BVPI 085	The cost per square kilometre of keeping relevant land, and relevant highways for which the authority is responsible clear of litter and refuse	£104,787					Deleted			
BVPI 086	Cost of waste collection per household.	£40.11	£38.00	£37(e)	£36	£39	£39	£36.16	£31.35	£27.61
This figures is	estimated, as the actual outturns will not be available until the RO li	ne information is finally ca	alculated in July 2003. T	hey are based up	on the contract	cost, but there of	ther factors whi	ch may come into play	which could impact u	pon the final figure
BVPI 088	Number of collections missed per 100,000 collections of household waste	38					Deleted			
BVPI 087	Cost of waste disposal per tonne for municipal waste.	£48.72	£42.00	£45(e)	£44	£40.00	£42	£40.88	£32.49	£29.03
This figures is	estimated, as the actual outturns will not be available until the RO li	ne information is finally ca	alculated in July 2003. T	hey are based up	on the contract	cost, but there of	ther factors whi	ch may come into play	which could impact u	pon the final figure
BVPI 089	The percentage of people satisfied with the cleanliness standard in their area.	User	satisfaction for 03/ 04		80%	-	-		N/a	
BVPI 090a	The percentage of people satisfied with the household waste collection	User	satisfaction for 03/ 04		80%	-	-		N/a	
BVPI 090b	The percentage of people satisfied with the waste recycling service.	User	satisfaction for 03/ 04		80%	-	-		N/a	
BVPI 090c	The percentage of people satisfied with the waste disposal service.	User	satisfaction for 03/ 04		80%	-	-		N/a	
BVPI 091	Percentage of population resident in the authority's area served by a kerbside collection of recyclables.	Amended from 01/ 02	48.5	41.2%	42%	43%	44%	100%	97%	90%
BVPI 178	The percentage of total length of footpaths and other rights of way which were easy to use by members of the public. Did you use the CSS?CA methodology	No Survey	95% Yes	83% Yes	95% Yes	95% Yes	95% Yes	90%	70%	59%
	e. This was the first year of using the BVPI methodology, which is with across the network. No failures in November.	ery detailed and will auto	matically fail some paths	for certain reason	ns. We were re	quired to do 2 s	eries of surveys	in May and November.	Most failures occurr	ed in May, due to
PLANNING SE	ERVICES									
BVPI 106	Percentage of new homes built on previously developed land.	84%	60%	86%	78%	70%	70%	94%	70%	42%

Prot	Protecting the Island's physical environment										
Pl Reference	Indicator	01/02 outturn	02/03 Target	02/03 outturn	03/04 target		05/06 target	Sin	Similar Unitary Authorities		
FIRelefence	indicator	01/02 Outturn	02/03 Target	02/03 Outturn	03/04 target	04/03 target	03/00 target	75 th percentile	Median	25 th Percentile	
BVPI 107	Planning cost per head of population.	£14.75	£14.10	£14.5 (e)	£14.50	£14.50	£14.50	£13.38	£9.75	£8.22	
Out turn figure	Out turn figures for this indicator will not be available until July 2003. The figure quoted is therefore an estimate and could change.										
BVPI 108	The number of advertised departures from the statutory plan approved by the authority as a % of total permissions granted	0.3%	0.3% Deleted								
BVPI 109	Percentage of applications determined within 8 weeks	60.6%	Deleted								
BVPI 109a	Percentage of major applications determined within 13 weeks	New PI for 02/03	45% 42.5% 50% 50% 50% N/a								
At 42% this fig	ure is poor, but the changes to the service that are planned should a	allow resources to be targ	low resources to be targeted at this issue and should improve our performance over the next year, enabling us to meet our target of 50% for 03/ 04.								
BVPI 109b	Percentage of minor planning applications determined within 8 weeks	New PI for 02/03	55%	62%	65%	65%	65%	N/a			
BVPI 109c	Percentage of other applications determined within 8 weeks	New PI for 02/03	74%	77.7%	80%	80%	80%		N/a		
Performance in areas 109b and c and 188 have improved considerably throughout the year and we have managed to achieve a level of performance above our target for this year. This has been as a result of changes in the way applications are dealt with, and by specifically directing resources as this area as a matter of priority.											
BVPI 110	Average time taken to determine all applications (weeks)	18					Deleted				
BVPI 111	The Percentage of applicants satisfied with the service received	User sat	isfaction survey for 03/0)4	70%	-	-	N/a			
BVPI 112	Score against checklist of planning best practice	80% Deleted									
BVPI 179	The percentage of standard searches carried out in 10 working days.	99%	100%	100%	100%	100%	100%	100%	99%	86%	
BVPI 188	The number of planning decisions delegated to officers as a percentage of all decisions.	New PI for 02/03	84%	89.3%	85%	90%	90%	N/a			
BVPI 200	Do you have a development plan (or alterations to it) that has been adopted in the last 5 years and the end date of which has not expired?	1	New PI from 03/04		Yes	Yes	Yes	N/a			
The Isle of Wig	th Unitary Development Plan was adopted on 18 th May 2001, and	plan period runs from 199	96 – 2011. It is anticipat	ed that the council	will be producing	ng local develop	ment framework	s over the next few ye	ars, which will replac	e the UDP.	
LBV COR PL1	The number of householder applications decided in under 8 weeks	577	1154	695	1000	1100	1100	N/a			
	householder applications dealt with has been lower than our target t terms from 2001/02 actual and 2002/03 actual. The increase in our ractices.										
LBV COR PP5	Average density of housing developments on large housing schemes (over 10 units)	32 dph	30 dph	40.19 dph	40 dph	42 dph	42 dph		N/a		
Increase in density achieved is due in the main to the implementation of Planning Policy Guidance Note 3, which states that authorities should aim to achieve between 30-50 dwellings per hectare, and especially seek a greater density in areas with good public transport. This combined with the recently published density direction, enables the local authority to negotiate higher densities on appropriate sites. The targets for 2003/2004 and 2004/2005 have been altered to reflect the out-turn for this year.											
LBV COR BC2	Building Control Applicants notified of defects/amendments required within 3 weeks	59%	65%	65%	70%	75%	77%	N/a			
LBV COR BC3	Building Control Decisions notified within statutory time limits	87%	92%	88%	92%	95%	95%	N/a			

APPENDIX B

02/ 03 BV	PI Performance Co	mparison	
		03 performance	
Summary	Improve	Worse	No real change/unable to comment
	BVPI 001	BVPI 010	BVPI 00
	BVPI 002	BVPI 012	BVPI 00
	BVPI 008	BVPI 014	BVPI 011
	BVPI 009	BVPI 156	BVPI 01
	BVPI 11a	BVPI 157	BVPI 180
	BVPI 015	BVPI 079a	BVPI 180
	BVPI 017	BVPI 049	LBV COR DS
	BVPI 078a	BVPI 053	BVPI 07
	BVPI 078b	BVPI 054	BVPI 080
	BVPI 078c	BVPI 170a	BVPI 080
	BVPI 079b	BVPI 170b	BVPI 080
	LBV FIN REV3	LBV ED WL2	BVPI 080
	LBV FIN REV4	LBV T2	BVPI 080
	LBV SSD S13	LBV T6	BVPI 08
	BVPI 170c	BVPI 34a	BVPI 080
	LBV ED WL1	BVPI 34b	LBV FIN REV
	BVPI 062	BVPI 044	LBV ED WL
	LBV T5	BVPI 045	LBV ED 04
	BVPI 030	BVPI 046	LBV FIN BS
	BVPI 033	BVPI 115	LBV FIN BS
	BVPI 040	BVPI 117	BVPI 16
	BVPI 041	BVPI 126	BVPI 16
	BVPI 043a	BVPI 143ii	BVPI 18
	BVPI 043b	BVPI 147	BVPI 19
	BVPI 128	LBV F&R SAF1	BVPI 19
	BVPI 174	BVPI 099aii	BVPI 19
	LBV FIN TS8	BVPI 099bii	LBV SSD S
	BVPI 142	BVPI 099cii	BVPI 19
	BVPI 143i	BVPI 099di	BVPI 19
	BVPI 144b	BVPI 099dii	BVPI 11
	BVPI 144c	BVPI 099ei	BVPI 118
	BVPI 144d	BVPI 082a	BVPI 118
	BVPI 145a	DVI 1 002a	BVPI 118
	BVPI 145b		BVPI 119
	BVPI 145c		BVPI 119
	BVPI 145d		BVPI 119
	BVPI 1430		BVPI 119
	BVPI 149		BVPI 119
	LBV F&R HS1		BVPI 03
	BVPI 099ai		LBV ED WL
	BVPI 099bi		LBV ED WL
	BVPI 099ci		LBV FIN BS

BVPI 099eii	LBV FIN BS2
BVPI 082b	BVPI 064
BVPI 082c	BVPI 183
BVPI 082d	BVPI 038
BVPI 084	BVPI 039
BVPI 106	BVPI 048
BVPI 109a	BVPI 159a
BVPI 109b	BVPi 159b
BVPI 109c	BVPI 159c
BVPI 179	BVPI 159d
BVPI 188	BVPI 181a
LBV COR PL1	BVPI 181b
LBV COR PP5	BVPI 181c
LBV COR BC2	BVPI 181d
LBV COR BC3	BVPI 192a
EBV GOILEGO	BVPI 192b
	BVPI 193a
	BVPI 193b
	BVPI 194
	BVPI 127a
	BVPI 127b
	BVPI 1276
	BVPI 127d
	BVF1 1270
	BVF1 176
	BVPI 189a
	BVPI 189a
	BVPI 166
	LBV FIN EH5
	LBV FIN EH9
	LBV FIN TS1
	BVPI 177
	LBV F&R OP8a
	LBV F&R OP8c
	BVPI 096
	BVPI 090
	BVPI 1097
	BVPI 102
	BVPI 102
	BVPI 165
	BVPI 186a
	BVPI 186a
	BVPI 1800 BVPI 187a
	BVPI 187a
	BVPI 199
	BVPI 089
	BVPI 090a
	BVPI 090b
	BVPI 090c
	BVPI 091
	BVPI 178

			BVPI 111
			BVPI 200
Number of Indicators	57	32	95
Total indicators	184		
% improving	31%		
% worsening	17%		
% other	52%		

APPENDIX C

On Target - Audit Commission Report on the Practice of Performance Indicators

Developing Effective PI

What gets measured gets done, illustrates the importance of the right things being measured and inappropriate things being left out.

Developing PI needs to address two questions:

What topics should indicators focus on? And What aspect should be measured?

Focus on right Topics

Focus on aspects of service which the organisation thinks is important.

This means the organisation should be clear about what it thinks are its objectives - what is it seeking to achieve, and how it knows whether it is achieving its objectives.

PI should focus on actions and services provided at each level of the organisation to achieve its objectives. High level will address corporate issues, low level will look at operational day to day issues. Look at what should be measured rather than what is easy to measure.

Focus on right Measures

It is important to develop a balanced set of indicators that reflect all aspects of the service.

Look at what is currently available, review it to identify important gaps. There are several different frameworks that can be used to do this.

One common way is to use the three dimensions of Economy, Efficiency and Effectiveness.

Economy - acquiring human and material resources of appropriate quality and quantity at lowest cost. **Efficiency** - producing maximum output for any given set of resource inputs or using minimum input for the required quantity and quality of service provided. **Effectiveness** - Having the organisation meet the citizens requirements and having a programme or activity achieve its established aims or goals.

Another is to ensure a balance between **Quality**, **Cost** and **Time** measures. Cost reflects the financial side of an organisations activity, quality captures the features of a service and how appropriate they are to the user, and the time aspect covers the responsiveness and speed with which services are delivered.

Yet a third. suggests a balanced scorecard is needed to provide a comprehensive view;-

A service user perspective - how does the organisation meet customer needs and expectations Internal management perspective - monitoring key processes by which good quality and effective services are provided. Continuous Improvement perspective - securing continuous learning and improvement processes in systems and people, ensuring improved services.

Financial perspective - how resources are used in an economic and efficient way to achieve the objectives of the organisation.

Types of Indicators

Creating outcome measures

Outcome measures are crucial to monitoring the achievement of service objectives. These can be difficult to identify, but the ripple effect can be useful and help identify links between objectives and outcome measures.

The ripple effect can be used in two ways:-

It can be used to develop indicators for the objectives of service by moving into the centre from the objectives to a more and more measurable level.

Secondly it can be used from a measurable outcome that exists to links with overall objectives.

Outcome measures (service effectiveness) depend on a clear understanding of what a service is seeking to achieve. Economy and Efficiency measures can usually be constructed quite simply by looking at costs and resources deployment. But to see whether a service is effective means going back to the original problem and asking "has the problem been resolved, or the benefit been delivered?" Answering the question may be difficult and require surveys or detailed on-off investigations.

Outcomes of services may take a long time to emerge, such as the impact of services on the quality of life. The full benefits or preschool education may not be apparent until much later in life. It may be possible to monitor services only by looking a "process measures", such as the proportion of children receiving pre-school education. There is a presumed link that the process contributes to the outcome, research may be needed to avoid process measures that lead organisations to wrong outcomes.

One recent development has been cost-effectiveness indicators, where links are sought between resources and effectiveness of outcome. They are in their infancy and design of them will depend good outcome measures.

The Quality Dimension

Quality is important, it is a matter for all concerned, performance measures need to address quality.

Quality is multidimensional, a quality service means balancing the different factors of service standards, delivery and costs.

A number of methods can be used to gauge the quality of a service:

Quantitative indicators (how many- % of calls dealt with in a specific time), Consumer surveys (important to get to non-users as well as users), number of complaints (can be a bit misleading if people don't complain, because they cannot), proxy measures of quality (used when direct measures not available or difficult/expensive to get), qualitative (yes/no) indicators eg checklists of "good practice" and professional assessment (used when customers have difficulty in assessing whether treatment could have been better).

Assess Performance Indicators against all criteria

CRITERIA	DESCRIPTION				
Strategic	Reflects local priorities				
Clear definition	Relevant to strategic goals and objectives of the Isle of Wight Council Can be interpreted consistently by all users				
Ease	Supports an existing indicator* Easy to understand terminology				
	Relevant to people providing the data				
Verifiable	Avoids jargon or abstract concepts Allows aggregation and disaggregation of data so recalculation can take place				
	Data-collection is straight forward				
	Data easily verifiable for the managers and auditors etc.				
Comparable	Easy to retain documentary evidence				
Comparable	Comparable over time				
Cost effective	Comparable over time Cost of collection balanced with the usefulness of indicator				
	Minimum burden on managers and staff				
Seven Factors	Unambiguous - Clear measure of high/low performance				
	Attributable - service managers should be able to influence the performance measured by the indicator*				
	Responsive to change so the indicator is not of limited use				
	Avoids perverse incentives and discourages counter productivity				
	Allows innovation and alternative methods to improve services				
	Sample sizes are statistically valid				
	Based on data that are available in a reasonable timescale				

^{*=} May not be relevant to some indicators

Source: Audit Commission Management Paper "On Target - the practice of performance indicators"