# **Business Review**

Weymouth & Portland Borough Council

## Period: Quarter 2 (July to September 2016)

Service	Prediction (£)	Head of Service/ Corporate Manager
Financial Services	0	Julie Strange
Revenues & Benefits	45,000 (A)	Stuart Dawson
Business Improvement	10,000 (F)	Penny Mell
Community Protection	16,540 (A)	Graham Duggan
Housing	34,000 (F)	Clive Milone
Planning Development Management & Building Control	25,413 (A)	Jean Marshall
Community & Policy Development	49,049 (F)	Hilary Jordan
Economy, Leisure & Tourism	20,006 (F)	Nick Thornley
Assets & Infrastructure	5,753 (F)	David Brown
Democratic Services & Elections	2,862 (F)	Jacqui Andrews
Human Resources & Organisational Development	4,725 (F)	Bobbie Bragg
Legal Services	19,000 (A)	Robert Firth

(F) = Favourable variance prediction

(A) = Adverse variance prediction

## **Financial Services**

(Accountancy, Audit, Exchequer, Corporate Planning & Performance, Corporate Procurement, Risk Management and Insurance)

Lead Brief holder – Cllr Jeff Cant

#### **Revenue summary – Financial Services**

Subjective analysis	Full Year Current Budget 2016/17 (£)	Comments / actions
Employees	433,183	This budget is currently predicted to be on target.
Transport	2,475	
Supplies & Services	135,975	
Income	(3,675)	
Net expenditure	567,958	
Q2 Predicted variance	0	
Q1 Predicted variance	0	

#### **Revenue summary – Corporate Finance**

Subjective analysis	Full Year Current Budget 2016/17 (£)	Comments / action
Employees	1,286,962	This budget is currently predicted to be on target.
Premises	(273,489)	
Transport	7,067	
Supplies & Services	(307,337)	
Interest	(578,320)	
Income	(6,555,733)	
Grants	(3,683,807)	
Net expenditure	(10,104,657)	
Q2 Predicted variance	0	
Q1 Predicted variance	0	

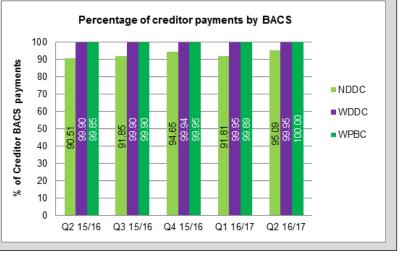
#### Key performance data

Percentage of creditor	payments by BACS			Aim	
Authority	North Dorset	West Dorset	Weymouth	& Portl	and
Q2 2016/17 Actual	95%	99.95%	100%		
Q2 2016/17 Target	95%	95%	95%		
FY 2016/17 Target	95%	95%	95%		
FY 2015/16 Actual	90.62%	99.85%	99.83%		

[NDDC] 620 out of the 652 creditor payments have been made by BACS during Q2. There is still a number of cheques being processed but as the teams merge there will be a joint process. This will reduce the amount of cheques issued.

[WDDC] 2,121 out of the 2,122 creditor payments have been made by BACS during Q2.

[WPBC] 2,233 out of the 2,233 creditor payments have been made by BACS during Q2.



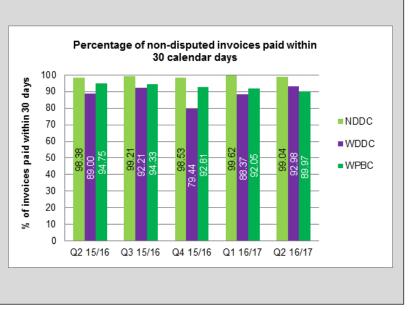
Percentage of non-disp	outed invoices paid with	in 30 cale	endar days (creditor payr	ments)	1	Aim	1
Authority	North Dorset		West Dorset		Weymouth &	& Portla	and
Q2 2016/17 Actual	99%		93%		90%		
Q2 2016/17 Target	95%		95%		95%		
FY 2016/17 Target	95%		95%		95%		$\mathbf{\Theta}$
FY 2015/16 Actual	98.87%		87.20%		94.53%		
	Г ( )						

[NDDC] 720 out of 727 non-disputed invoices to date were paid within 30 days during Q2.

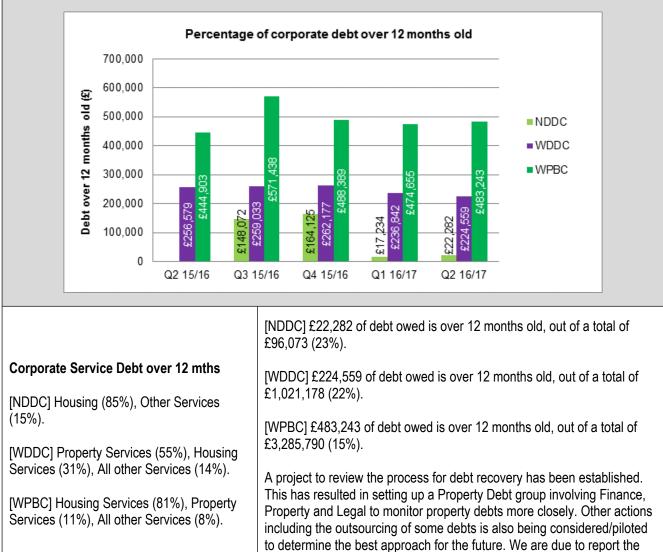
[WDDC] 1,973 out of 2,122 non-disputed invoices to date were paid within 30 days during Q2.

[WPBC] 2,009 out of 2,233 non-disputed invoices to date were paid within 30 days during Q2. Of the 222 invoices paid in over 30 days 119 (54%) were processed by Property Services and 73 (33%) processed by Parking Services.

The introduction of intelligent scanning from December should deliver improvements to this indicator.



Corporate debt over 12	months old		Aim 🗸
Authority	North Dorset	West Dorset	Weymouth & Portland
Q2 2016/17 Actual	£22,282	£224,559	£483,243
Q1 2016/17 Actual	£17,234	£236,842	£474,655



Overall General Fund predicted variances per Quarter (Favourable/Adverse)						
Authority	North Dorset	West Dorset	Weymouth & Portland			
Q2 2016/17 Actual	£373,136 (F)	£410,068 (F)	£20,442 (F)			
Q1 2016/17 Actual	£121,779 (F)	£80,234 (F)	£101,607 (A)			

findings at the end of January 2017.

#### Key risk areas

7 Service operational risks have been identified for Financial Services:-

Very High Risks	0
High Risks	0
Medium Risks	1
Low Risks	6

## **Revenues & Benefits**

(Council Tax, Business Rates, Housing Benefit, Fraud)

Lead Brief holder - Cllr Jeff Cant

#### **Revenue summary**

Subjective analysis	Full Year Current	Comments / actions
	Budget 2016/17 (£)	
Employees	862,189	Excessive Housing Benefit allowances are being paid in
Transport	100	relation to emergency Bed & Breakfast accommodation, a
Supplies & Services	430,138	significant amount of this is above the threshold for which the
Payments to clients	30,620,000	Council can claim full subsidy, and as such is an extra cost to the Council. It is worth noting that Housing Benefit figures are
Income	(31,759,959)	extremely volatile and can alter significantly depending on a
Net expenditure	152,468	variety of factors such as levels of overpayments, recovery of
Q2 Predicted variance	45,000 (A)	overpayments and the demand for bed & breakfast
Q1 Predicted variance	56,411 (A)	accommodation due to homelessness.

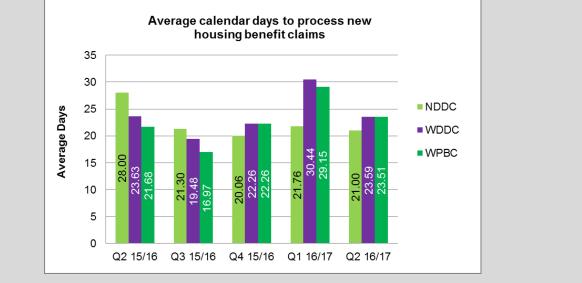
#### Key performance data

Percentage of Council	Tax collected (cumulativ	/e)				Aim	↑
Authority	North Dorset		West Dorse	t	Weymouth	n & Portl	and
Q2 2016/17 Actual	57.52%		58.56%		57.12%	I	
Q2 2016/17 Target	TBC		58.61%		57.19%	1	
FY 2016/17 Target	98.10%		98.16%		96.30%	I	
FY 2015/16 Actual	98.10%		98.16%		96.30%	I	
[NDDC] £26,480,798 c £46,037,549 as at 30/0 [WDDC] £42,833,939 £73,146,879 as at 30/0 [WPBC] £22,175,673 c £38,826,191 as at 30/0 Please note this KPI is throughout the year.	9/16. collected out of 9/16. ollected out of 9/16.	% of Council Tax collected	Percentage of Cou	98.10 98.16 98.30	Rected (cumulativ 8, 9, 9, 1 8, 14, 8 8, 14, 8 8, 14, 8 8, 14, 15 8, 16, 17 0, 16, 16 1, 16, 17 0, 16	• NE	DDC DDC PBC

Percentage of Busines	s Rates collected (cumul	lative)				Aim 1
Authority	North Dorset		West Dors	et	Weymouth	& Portland
Q2 2016/17 Actual	57.90%		58.58%		58.54%	
Q2 2016/17 Target	TBC		58.19%		56.48%	
FY 2016/17 Target	97.65%		97.78%		97.64%	
FY 2015/16 Actual	97.65%		97.78%		97.64%	
[NDDC] £8,397,736 col £14,503,862 as at 30/0 [WDDC] £18,659,810 c £31,851,166 as at 30/0 [WPBC] £10,722,444 c	9/16. ollected out of 9/16.	of Business Rates collected	100 90 80 70 60 50 40	97.65 97.78 97.64		

Number of Housing Benefit New Claims and Changes							
Authority	North Dorset	West Dorset	Weymouth & Portland				
Q2 2016/17 Actual	Awaiting data	4,047	4,714				
Q1 2016/17 Actual	2,494	4,770	5,420				
Q4 2015/16 Actual	n/a	7,965	8,246				
Q3 2015/16 Actual	n/a	3,083	3,432				
Q2 2015/16 Actual	n/a	3,814	4,118				

Average calendar days	to process new housin	g benefit	claims		Aim	↓ ↓
Authority	North Dorset		West Dorset		Weymouth & P	ortland
Q2 2016/17 Actual	21 days		23.5 days		23.5 days	
Q2 2016/17 Target	19 days		18 days		18 days	<u> </u>
FY 2016/17 Target	19 days	$\mathbf{\Theta}$	18 days	$\mathbf{\Theta}$	18 days	
FY 2015/16 Actual	23.50 days		23.84 days		21.91 days	



[NDDC] Actual number of new Housing Benefit claims processed is unavailable at this time.

[WDDC] 375 new Housing Benefit claims were processed during this period.

[WPBC] 391 new Housing Benefit claims were processed during this period.

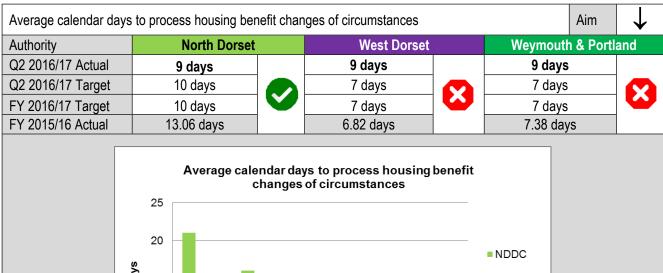
A backlog of work developed in Q1 through a variety of issues including:

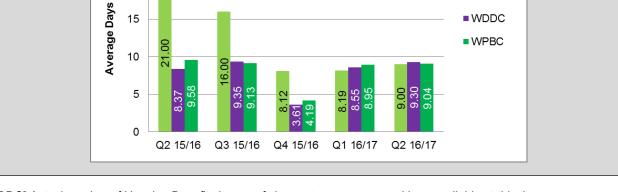
- A significant increase in workload following the issue of Council Tax bills and benefit "uprating" letters in March 2016.
- Increased complexity of workload due to legislative changes introduced as part of the Welfare Reform agenda.
- Incorrect notifications of rent increases by some RSL's. This resulted in housing benefit awards in such cases having to be corrected manually.
- Reduction in capacity through vacancies.
- System issues affecting the input of data.

A recovery plan was designed and introduced in Q1 which has lead to improvements in performance in Q2. This included:

- Backlog management.
- Employing additional temporary resources through the Capita Resilience Service.
- Investigating measures to help reduce the time it takes for claimants to provide evidence in support of their claim. Around 2/3rds of new claims received are not complete at time of submission. Claimants are notified of the evidence to be provided but any delays in this area affect performance data. (Performance is measured from the time that the claim is submitted not from when it is complete). The average time taken to process claims that are complete is 10 days.

Performance in the early months of Q2 was affected by the residue of backlog from Q1. However, as at 1 October 2016, workloads are up to date. Targets will be reviewed by the partnership board later in the year (next meeting October 16)





[NDDC] Actual number of Housing Benefit change of circumstances processed is unavailable at this time. [WDDC] 3,672 Housing Benefit change of circumstances were processed during this period. [WPBC] 4,323 Housing Benefit change of circumstances were processed during this period.

A backlog of work developed in Q1 through a variety of issues including:

- A significant increase in workload following the issue of Council Tax bills and benefit "uprating" letters in March 2016.
- Increased complexity of workload due to legislative changes introduced as part of the Welfare Reform agenda.
- Incorrect notifications of rent increases by some RSL's. This resulted in housing benefit awards in such cases having to be corrected manually.
- Reduction in capacity through vacancies.
- System issues affecting the input of data.

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#### Key risk areas

6 Service operational risks have been identified for Revenues & Benefits:-

Very High Risks	0
High Risks	0
Medium Risks	0
Low Risks	6

## **Business Improvement**

(Change Management implementation, Business Transformation, Customer Services, Communications, dorsetforyou.com, Graphic design & Printing, Consultation, IT Support, IT Development)

Lead Brief holders - Cllr Kevin Brookes, Cllr Christine James

#### **Revenue summary**

Subjective analysis	Full Year Current	Comments / actions
	Budget 2016/17 (£)	A predicted saving of £10,000 will be achieved as a result of
Employees	747,135	producing only one edition of the 'Guide to Services', and
Premises	7,272	channel shift away from producing paper versions of the guide.
Transport	3,558	Due to rationalisation of IT infrastructure and applications, IT is
Supplies & Services	822,984	progressing towards making further savings for 2016/17. IT is
Income	(84,941)	currently developing a mobility plan for DCP with the aim of
Net expenditure	1,496,008	being premise free in terms of infrastructure hardware. This will help enable Smart Working and overtime have the
Q2 Predicted variance	10,000 (F)	potential to deliver further savings.
Q1 Predicted variance	10,000 (F)	

#### Key performance data

Percentage of telephone calls answered by a Customer Services Advisor							↑
Authority	North Dorset		West Dorset		Weymouth	& Portl	and
Q2 2016/17 Actual	93%		87%		91%		
Q2 2016/17 Target	92%		92%		92%		
FY 2016/17 Target	92%		92%	$\mathbf{\Theta}$	92%		
FY 2015/16 Actual	n/a		93.32%		89.05%		
[NDDC] 4,189 out of th were answered by a Cu during Q2. [WDDC] 9,273 out of th were answered by a Cu during Q2. [WPBC] 8,780 out of th were answered by a Cu during Q2. [WPBC/WDDC] The av calls are answered rem seconds for West Dors Weymouth and Portlan	ustomer Advisor ne 10,644 calls made ustomer Advisor e 9,659 calls made ustomer Advisor rerage speed at which nains good at 21.3 et and 24 seconds for	nswered by Customer Advisor	20 30 30 70 50 50 40 30 20 0	ices Advis		= N = V = V	DDC /DDC /PBC

Percentage of telephone	e calls abandoned								Aim	$\downarrow$
Authority	North Dorset			W	est Dorse	et	We	eymouth	n & Portl	and
Q2 2016/17 Actual	4%			11	%			4%		
Q2 2016/17 Target	6%			6%	6			6%		
FY 2016/17 Target	6%	<u> </u>		6%	6	$\mathbf{\omega}$		6%		
FY 2015/16 Actual	n/a			5.43	3%			3.57%		
	e 10,644 calls made Q2. 9,659 calls made		14	Perc	entage of	telephone	calls abar	ndoned		
[WPBC] 434 out of the 9,659 calls made were abandoned during Q2. [WPBC/WDDC] Over the last 3 month reporting period, the average time at which a West Dorset customer abandons their call is 32 seconds. Over the same reporting period, the average time at which a Weymouth and Portland customer abandons their call is 1 minute 22 seconds. To help reduce our abandoned call rate further, we will be shortening the initial automated message that customers hear when calling the general numbers. We are currently implementing the new message on the system, which will be		% calls abandoned	14 12 10 8 6 4 2 0	Q2 15/16	Q3 15/16	Q4 15/16	99. 21 02. 69 99. 99. 99. 99. 99. 99. 99. 99. 99.	40.11 95.6 Q2 16/17	= V = V	DDC VDDC VPBC

Number of phone calls received by Customer Services							
Authority	North Dorset	West Dorset	Weymouth & Portland				
Q2 2016/17 Actual	4,494	10,644	9,659				
Q1 2016/17 Actual	5,100	12,802	11,607				
Q4 2015/16 Actual	5,501	10,164	8,752				
Q3 2015/16 Actual	n/a	9,580	10,545				
Q2 2015/16 Actual	10,057	11,404	14,612				

Percentage of Corporat 2 and 3: 15 working day		within	Corp	orate targe	et (Stage	I: IU WORK	ang days,	Stage	Aim	1
Authority	North Dorset			We	st Dorse	t	We	ymoutl	h & Portl	and
Q2 2016/17 Actual	100%			73%	6			74%		
Q2 2016/17 Target	80%			80%	6			80%		
-Y 2016/17 Target	80%	V		80%	6			80%		
TY 2015/16 Actual	n/a			66.22	2%			81.86%	, D	
were completed within of the complaints were all within the target time. C stage and we have just that the complainant is the LGO decision.	dealt with at stage 1 one has reached LGO received notification									
WDDC] 32 out of the 4 complaints dealt with w completed within corpo WPBC] 32 out of the 4 complaints dealt with w completed within corpo We are in the process of corporate complaints pro- guidance of the Local G Ombudsman. The new designed to improve cu	ithin Q2 were rate targets. 3 corporate ithin Q2 were rate targets. of revising our cocedure under the Government procedure is	% complaints dealt within target	100 90 80 70 60 50 40 30 20 10 0	Percentag		Q4 15/16		00000000000000000000000000000000000000	- NDI - WD - WP	DC
ensuring that most com at first point of contact, effectively. Then, only t complaints are subject will allow the Councils t complaints quickly. The Complaints procedure v on Monday 28 <sup>th</sup> Novem	plaints are resolved efficiently and he most serious to further review. This o deal with new Corporate vill be implemented									

#### Key risk areas

23 Service operational risks have been identified for Business Improvement:-

Very High Risks	0
High Risks	3
Medium Risks	6
Low Risks	14

Stronger Together team capacity and capability is inadequate to manage and implement change programme with learning from change programmes not reviewed and shared

CURREN	T SCORE	Planned risk reduction initiatives	TARGET	SCORE
		As service business requirements are identified and	Impact	3
Likelihood	4	defined, additional temporary resources to be procured	Likelihood	3
Risk Score	16	where necessary to effectively deliver change. Skills	Risk Score	9
Risk Rating	HIGH	matrix to identify current skillset against desired competancies, personal and team development plans to inform training programme. Ensure approach to achievements and lessons learnt is carried through during life and end of programme.	Risk Rating	MEDIUM

Loss of IT Net	work & Systems			
CURREN	T SCORE	Planned risk reduction initiatives	TARGET	SCORE
Impact	5	Implement local recovery centre. Test DR/BC plan at	Impact	2
Likelihood	2	least annually. Ensure restoration priorities are	Likelihood	2
Risk Score	10	established and understood by the organisation.	Risk Score	4
Risk Rating	HIGH	Services to have local fail over arrangements.	Risk Rating	LOW

CURREN	T SCORE	Planned risk reduction initiatives	TARGET	SCORE
Impact	5	A range of technical solutions are in place within the IT	Impact	3
Likelihood	3	infrastructure to help secure the Partnership's data and	Likelihood	1
Risk Score	15	prevent data loss. As a PSN organisation, the Partnership is also subject to annual PSN compliance	Risk Score	3
Risk Rating	HIGH	regime including PEN testing. As well as these technical measures, work is underway to improve the Partnership's Information Governance arrangements under the leadership of the Partnership's Information Governance Officer. As the Partnership progresses, particularly with SMART working, IT users and their role within maintaining data security is critical and within Business Improvement work is currently underway to review these arrangements. This work is being supported by the Cyber Security Audit which has just completed.	Risk Rating	LOW

## **Community Protection**

(Environmental Health, Licensing, Community Safety, CCTV, Parks & Open Spaces, Bereavement Services, Waste & Cleansing – Client role)

Lead Brief holders - Cllr Francis Drake, Cllr Ray Nowak, Cllr Andy Blackwood

#### **Revenue summary**

Subjective analysis	Full Year Current Budget 2016/17 (£)	Comments / actions
Employees	1,561,957	Vacancy management and additional income from
Premises	201,432	Bereavement Services have been offset by reduced income in
Transport	200,063	CCTV and Parks & Open Spaces.
Supplies & Services	3,251,552	
Payments to clients	32,249	
Income	(1,800,925)	
Net expenditure	3,446,328	
Q2 Predicted variance	16,540 (A)	
Q1 Predicted variance	57,540 (A)	

#### Key performance data

Percentage of catering	premises achieving hig	h le	evels	of fo	od hygien	e (rated 4	or 5)			Aim	$\uparrow$
Authority	North Dorset				We	st Dorse	t	Wey	ymouth	& Port	and
Q2 2016/17 Actual	92%				96%	6			97%		
Q2 2016/17 Target	90%				90%	6			90%		
FY 2016/17 Target	90%		$\mathbf{\tilde{\mathbf{v}}}$		90%	6			90%		
FY 2015/16 Actual	90.87%				95.97	7%		(	96.49%		]
[NDDC] 411 out of 449 rated 4 or 5 under the N Hygiene Rating Schem [WDDC] 990 out of 1,02 are rated 4 or 5. [WPBC] 427 out of 441 are rated 4 or 5. The service continues to poor performers to rais further in the DCP area	National Food e. 32 catering premises catering premises to focus on improving e standards even		% achieving high levels of food hygiene	100 90 80 70 60 50 40 30 20 10 0	Q2 15/16		g premises food hygie	96.37 96.37 96.37 96.37	45 88 88 46 99 99 99 99 99 99 99 99 99 99 99 99 99	= N	DDC /DDC /PBC

Percentage of Environmental Protection service requests responded to within 3 working days						Aim	$\uparrow$
Authority	North Dorset		West Dorset		Weymouth	n & Portl	and
Q2 2016/17 Actual	99%		99%		99%		
Q2 2016/17 Target	95%		95%		95%		
FY 2016/17 Target	95%		95%		95%		
FY 2015/16 Actual	100%		97.64%		97.28%	)	
[NDDC] 287 out of 291 Protection service requ to within 3 working day	ests were responded		Percentage of Public He within 90	ealth servio n 3 workin		onded to	

[WDDC] 680 out of 689 Environmental Protection service requests were responded to within 3 working days.

[WPBC] 553 out of 558 Environmental Protection service requests were responded to within 3 working days.



Authority	North Dorset			W	est Dorse	et	We	ymouth 8	Portland
Q1 2016/17 Actual Q1 2016/17 Target	<b>178 Kg/hh</b> 155 Kg/hh			<b>165 K</b> 155 K	-			<b>49 Kg/hh</b> 155 Kg/hh	
FY 2016/17 Target FY 2015/16 Actual	620 Kg/hh 692 Kg/hh	X		620 K	g/hh		6	620 Kg/hh 612 Kg/hh	_
This is a revised KPI for set of KPI's more compa challenging target has be waste arising's can vary situation and DWP has li Please note this KPI is c throughout the year.	rable and een set. Household with the economic imited influence.	Kg household waste per household	800 700 600 500 400 300 200		351.47 307.12 306.36	465.23 461.17 461.17	691.88 604.71 612.42	13 233 41	<ul><li>NDDC</li><li>WDDC</li><li>WPBC</li></ul>

Authority	North Dorset			West Dorse	t	Weymo	uth & Po	rtland
Q1 2016/17 Actual	70 Kg/hh			80 Kg/hh		67 Kg	g/hh	
Q1 2016/17 Target	70 Kg/hh			70 Kg/hh		70 Kg	g/hh	
FY 2016/17 Target	280 Kg/hh			280 Kg/hh	ן 🜄 ן	280 K	(g/hh	
FY 2015/16 Actual	281 Kg/hh			276 Kg/hh		298 K	(g/hh	
This is a revised target		plo	350	Kilograms of residu	ual househol (cumulativo		ousehold	
This is a revised target	and will help show		350	Kilograms of residu			ousehold	
where re-use and recy	and will help show cling initiatives need to	r household	350 300 250	Kilograms of residu				NDDC
where re-use and recy be focused. Please note this KPI is	cling initiatives need to		300	Kilograms of residu				NDDC WDDC
where re-use and recy be focused. Please note this KPI is	cling initiatives need to		300 250	Kilograms of residu				
	cling initiatives need to cumulative	Kg residual waste per household	300 250 200	Kilograms of residu				WDDC

Percentage of househo		,,				Aim	
Authority	North Dorse	t	West Dorset		Weymouth	& Portla	ind
Q1 2016/17 Actual	61%		52%		55%		
Q1 2016/17 Target	60%		50%		50%		
FY 2016/17 Target	60%		60%	$\mathbf{v}$	60%		V
EV 201E/16 Actual	500/		E 40/		<b>E4</b> 0/		
FY 2015/16 Actual	59%		Percentage of household and c	d waste se compostir		ycling	
FY 2015/16 Actual	59%		Percentage of household		ent to reuse, rec	ycling	
Recycling rates are am	ongst the best in the	ycled	Percentage of household and o 90		ent to reuse, rec	ycling	
Recycling rates are am UK. DWP is refreshing	ongst the best in the its recycling	e recycled	Percentage of household and o		ent to reuse, rec	ycling   	IDC
Recycling rates are am UK. DWP is refreshing campaign in areas whe	ongst the best in the its recycling re performance has	vaste recycled	Percentage of household and d 90 80		ent to reuse, rec	- -	
	ongst the best in the its recycling re performance has	household waste recycled	Percentage of household and c 100 90 80 70		ent to reuse, rec	 ND	DDC

20 10

# Q1 2016/17 is the latest data available from the Dorset Waste Partnership.



Q1 15/16 Q2 15/16 Q3 15/16 Q4 15/16 Q1 16/17

Authority	North Dorset	West Dorset	Weymouth & Portland
Q2 2016/17 Actual	916	1,058	1,406
Q1 2016/17 Actual	750	1,076	1,216
Q4 2015/16 Actual	642	1,208	1,485
Q3 2015/16 Actual	579	1,660	1,517
Q2 2015/16 Actual	548	992	3,240
Q1 2015/16 Actual	674	1,072	3,410

#### Key risk areas

10 Service operational risks have been identified for Community Protection:-

Very High Risks	0
High Risks	0
Medium Risks	3
Low Risks	7

## Housing

(Strategic Housing, Homelessness Prevention, Housing Advice & Support, Housing Allocation, Private Sector Housing, Empty Homes, Home Improvement Agency, Supported Housing)

Lead Brief holder - Cllr Gill Taylor

#### **Revenue summary**

Subjective analysis	Full Year Current Budget 2016/17 (£)	Comments / actions
Employees	549,101	Significant savings relating to staffing will be realised,
Premises	302,300	specifically relating to vacancy management and a flexible
Transport	7,069	retirement case.
Supplies & Services	456,074	There will be an overspend of £7,000 due to unbudgeted Council contributions towards the Wessex Loans pot.
Income	(490,794)	
Net expenditure	823,750	
Q2 Predicted variance	34,000 (F)	
Q1 Predicted variance	5,900 (F)	

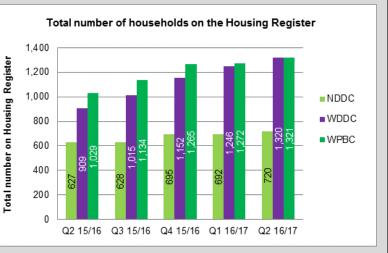
#### Key performance data

Total number of households on the Housing Register							
Authority	North Dorset	West Dorset	Weymouth & Portland				
Q2 2016/17 Actual	720	1,320	1,321				
Q1 2016/17 Actual	692	1,246	1,272				
Q4 2015/16 Actual	695	1,152	1,265				
Q3 2015/16 Actual	628	1,015	1,134				
Q2 2015/16 Actual	627	909	1,029				

[NDDC] The housing register continues to grow slowly. This is as expected and there is no overiding cause for concern, as demand for social housing exceeds supply.

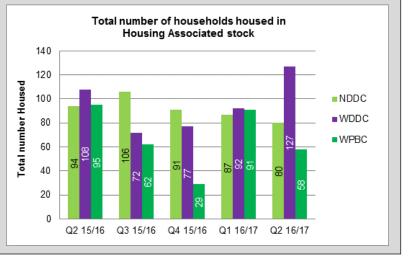
[WDDC/WPBC] both registers in WDWP have slowed in the last quarter with an increase of less than 100 on each. This is to be expected in the summer months.

All three register are highly likely to increase in coming months due to the impacts of welfare reform and in particular Universal Credit and the benefit cap.



Total number of housel	Total number of households housed in Housing Associated stock							
Authority	North Dorset	West Dorset	Weymouth & Portland					
Q2 2016/17 Actual	80	127	58					
Q1 2016/17 Actual	87	92	91					
Q4 2015/16 Actual	91	77	29					
Q3 2015/16 Actual	106	72	62					
Q2 2015/16 Actual	94	108	95					

[WDDC/WPBC/NDDC] The numbers of applicants housed in WDDC have increased sharply, and this is partly due to new build developments and knock-on vacancies from previous developments. The figures for WPBC have dropped this quarter but are still fairly typical. NDDC has remained consistent over the last 3 quarters. This is something the housing team have no control over and is simply down to the number of voids available through the registered providers.

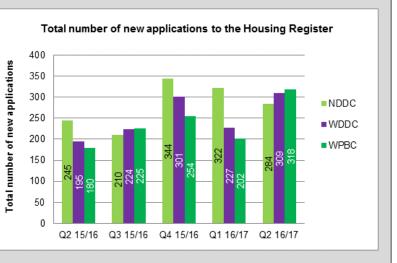


Total number of new applications to the Housing Register							
Authority	North Dorset	West Dorset	Weymouth & Portland				
Q2 2016/17 Actual	284	309	318				
Q1 2016/17 Actual	322	227	202				
Q4 2015/16 Actual	344	301	254				
Q3 2015/16 Actual	210	224	225				
Q2 2015/16 Actual	245	195	180				

[WDDC/WPBC/ NDDC ] The average of new applications to the housing register is steadily increasing, which is reflected in the number of households on the housing register.

The sharp increase in the housing applications for WDWP is a more accurate reflection of the work being done by the staff.

The figures across the partnership are now being collected in a consistent manner.



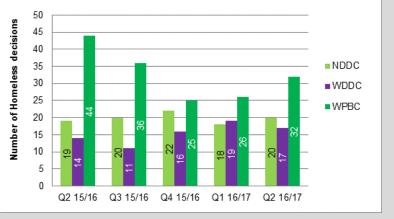
Number of homelessness decisions made							
North Dorset	West Dorset	Weymouth & Portland					
20	17	32					
18	19	26					
22	16	25					
20	11	36					
19	14	44					
	North Dorset   20   18   22   20	North Dorset West Dorset   20 17   18 19   22 16   20 11					

[NDDC] There has been no marked increase in the number of homelessness cases for NDDC. The increase in acceptances for the quarter is down to the 33 working days an officer has to make a decision with some cases being worked over two quarters.

[WDDC/WPBC] The number of homeless cases taken over the year for WDWP remains fairly steady with acceptances still quite low.

It is expected with the continued impact of welfare reform that affordable housing is going to become harder to find and the rate of homeless applications and acceptances are likely to increase across the partnership.

Number of Homelessness decisions made



The homeless cases accepted during the 2nd quarter of 2016/17 were:

Period	NDDC	WDDC	WPBC
Q2 16/17	20	12	32
Q1 16/17	14	6	10

#### Key risk areas

14 Service operational risks have been identified for Housing:-

Very High Risks	0
High Risks	1
Medium Risks	5
Low Risks	8

Loss of Homelessness Prevention Grant							
CURRENT SCORE Planned risk reduction initiatives				SCORE			
Impact	4	Loss of Government grant to fund iniatives to	Impact	4			
Likelihood	4	prevent/limit homelessness. This is worth approximately	Likelihood	3			
Risk Score	16	£250,000 to the Partnership, with the loss of the grant applicable from April 2016. Replacement funding in	Risk Score	12			
Risk Rating	HIGH	WPBC must be sought from the General Reserve. Without this, certain prevention iniatives would have to cease.	Risk Rating	MEDIUM			

#### Planning Development Management & Building Control

(Major Projects & Developments, Listed Building and Conservation, Trees, Planning Enforcement, Building Control)

Lead Brief holder - Cllr Ray Nowak

#### **Revenue summary**

Subjective analysis	Full Year Current Budget 2016/17 (£)	Comments / actions
Employees	582,517	Planning fee income is low due to demand, causing an
Transport	9,671	adverse variance of approx. £25,000. There are vacancy management savings in Planning and
Supplies & Services	42,979	Environmental Admin, although this has been partially offset
Income	(498,330)	by Agency staff costs. The net saving is approx. £16,000.
Net expenditure	136,837	Building Control is forecasting a £16,000 adverse variance due
Q2 Predicted variance	25,413 (A)	to lower income as a result of increased competition from the
Q1 Predicted variance	31,024 (A)	private sector and reduced development within the Borough.

#### Key performance data

Month	Major	Minor	Other	Misc*	TOTAL
September	2	26	32	129	189
August	1	25	52	112	190
July	2	25	39	116	182
June	5	32	70	104	211
May	4	29	54	74	161
April	1	27	72	112	212

Month	Major	Minor	Other	Misc*	TOTAL
September	6	23	67	60	162
August	6	43	84	70	203
July	5	41	91	69	206
June	2	39	82	65	188
May	3	43	93	84	223
April	6	34	109	68	217

\*Misc includes Pre-apps and PDs

Levels of applications remain generally stable although there is a slight reduction in major applications, reflecting a similar national reduction around the referendum.

Month	Major	Minor	Other	Misc*	TOTAL
September	0	6	12	22	40
August	2	13	25	16	56
July	0	16	23	23	62
June	2	11	38	34	85
May	3	14	35	18	70
April	1	17	23	23	64

Fee Income Q2							
Type of Fee	North Dorset	West Dorset	Weymouth & Portland				
Condition Fee	£3,940	£3,349	£1,014				
Non Material Amendment	£1,839	£3,539	£641				
Permitted Development Case Fee	£0	£3,113	£856.80				
Planning applications	£73,106	£252,168.50	£40,554				
Pre-App	£10,487.61	£8,105	£1,478				
Enforcement Case Appeals / Fees	£0	£350	£0				
TOTAL	£89,372.61	£270,624.50	£44,543.80				

Percentage of 'Major' planning applications determined within 13 weeks or agreed extension of time						Aim	$\uparrow$
Authority	North Dorse	t	West Dorset		Weymout	n & Port	and
Q2 2016/17 Actual	60%		41%	3	45%		
Q2 2016/17 Target	70%		70%		70%		
2FY (rolling) Actual	69%		60%	9	64%		
2FY (rolling) Target	50%		50%		50%		
FY 2015/16 Actual	56.52%		65.71%		75.00%	)	

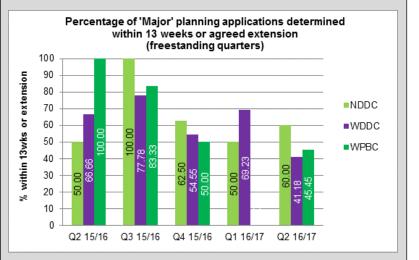
Targets now reflect DSIP (Development Services Improvement Plan) agreed targets. (NB the national target is lower at 60%). National requirement is also that the average over the previous 2 year period (rolling) should not fall below av 50%. Currently this rolling national target only applies to Major applications.

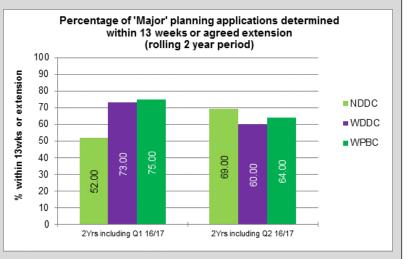
[NDDC] 3 out of 5 major planning applications have been processed within 13 weeks or agreed time extension during Q2.

[WDDC] 7 out of 17 major planning applications have been processed within 13 weeks or agreed time extension during Q2.

[WPBC] 5 out of 11 major planning applications have been processed within 13 weeks or agreed time extension during Q2.

A number of the above applications for WDWP include those which were determined prior to CIL where s106 had been outstanding and which needed to be determined prior to CIL charges and also include a number of backlog cases.





Percentage of 'Minor' planning applications determined within 8 weeks or agreed extension						Aim	1
Authority	North Dorset	:	West Dorset		Weymouth	n & Portl	and
Q2 2016/17 Actual	51%		58%		39%		
Q2 2016/17 Target	60%		60%	] 👄	60%		
2FY (rolling) Actual	55%		56%		61%		
2FY (rolling) Target	65%		65%		65%		
FY 2015/16 Actual	60.06%		57.07%		63.87%	)	

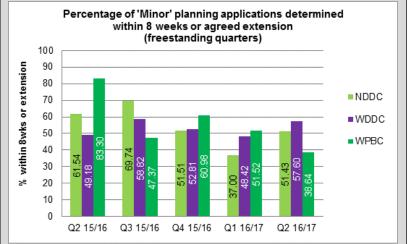
Targets now reflect DSIP agreed target. (NB National target is set at 65%). Government has indicated that a similar rolling indicator over a 2 year period may be introduced for Minor apps and therefore it is prudent to commence measuring at the same % as the national target as no other measure has yet been set.

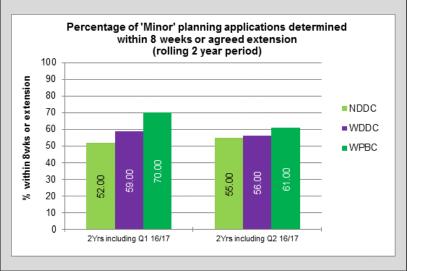
[NDDC] 36 out of 70 minor planning applications have been processed within 8 weeks or agreed time extension during Q2.

[WDDC] 72 out of 125 minor planning applications have been processed within 8 weeks or agreed time extension during Q2.

[WPBC] 17 out of 44 minor planning applications have been processed within 8 weeks or agreed time extension during Q2.

Some of the above applications for WDWP include those which were determined prior to CIL where s106 had been outstanding and also include a number of backlog cases.





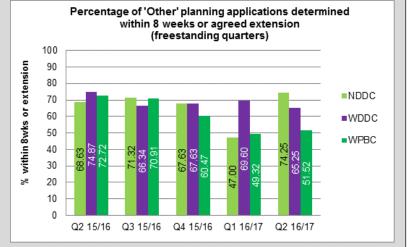
Percentage of 'Other' planning applications determined within 8 weeks or agreed extension						1
Authority	North Dorse	et	West Dorse	t	Weymouth & Po	rtland
Q2 2016/17 Actual	74%		65%		52%	
Q2 2016/17 Target	80%	$\overline{\mathbf{\omega}}$	80%		80%	
2FY (rolling) Actual	66%		70%		68%	
2FY (rolling) Target	80%		80%		80%	
FY 2015/16 Actual	68.26%		71.41%		69.23%	

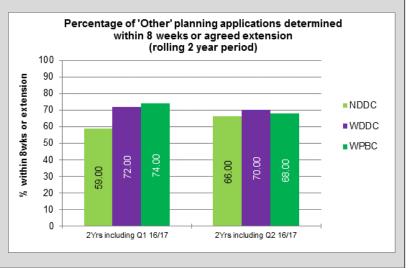
Targets now reflect DSIP agreed target (national target is also 80%). Government has indicated that a similar rolling indicator over a 2 year period may be introduced for other apps and therefore it is prudent to commence measuring at the same % as the national target as no other measure has yet been set.

[NDDC] 124 out of 167 other planning applications have been processed within 8 weeks or agreed time extension during Q2.

[WDDC] 169 out of 259 other planning applications have been processed within 8 weeks or agreed time extension during Q2.

[WPBC] 50 out of 98 other planning applications have been processed within 8 weeks or agreed time extension during Q2.





Total number of appeals submitted						
Authority North Dorset West Dorset Weymouth & Port						
Q2 2016/17 Actual	7	7	2			
Q1 2016/17 Actual	7	7	3			
Q4 2015/16 Actual	5	21	6			
Q3 2015/16 Actual	3	11	5			
Q2 2015/16 Actual	4	7	2			

Percentage of appeals allowed against the authority's decision to refuse planning applications						Aim	$\downarrow$
Authority	North Dorset West Dorset Weymouth						and
Q2 2016/17 All Apps. Actual	14%		14%		0%		
Q2 2016/17 All Apps. Target	20%		20%		20%		
2FY (rolling) Majors Actual	0%		44%		100%		
2FY (rolling) Majors Target	20%		20%	$\mathbf{\Theta}$	20%		$\mathbf{\Theta}$
FY 2015/16 Actual	35.71%		35.29%		13.33%	, )	

National requirement is that the average over the previous 2 year period (rolling) should not be greater than 20% of Major applications overturned at appeal (overturns of minors and other applications are not measured nationally).

[NDDC] 1 out of 7 appeals have been wholly or partially allowed against refused planning applications during Q2, of which 0 allowed was a major application. Of those allowed 0 was an overturn of officer recommendation at committee.

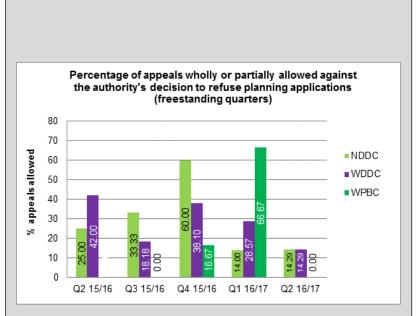
It should be noted that in NDDC the 0% statistic within 2 years represents 0 of 1 majors appealed.

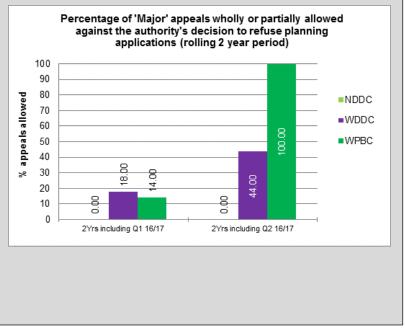
[WDDC] 1 out of 7 appeals have been wholly or partially allowed against refused planning applications during Q2, of which 0 allowed was a major application. Of those allowed 0 was an overturn of officer recommendation at committee.

It should be noted that in WDDC the 44% statistic within 2 years represents 4 of 9 majors appealed.

[WPBC] 0 out of 2 appeals have been wholly or partially allowed against refused planning applications during Q2.

It should be noted that the 100% statistic for WPBC within 2 years is actually only 1 application overturned of 1 and therefore the statistic is skewed.





Enforcement – Number of cases received						
Authority	North Dorset	West Dorset	Weymouth & Portland			
Q2 2016/17 Actual	71	83	55			
Q1 2016/17 Actual	42	85	62			
Q4 2015/16 Actual	33	75	47			
Q3 2015/16 Actual	43	77	62			
Q2 2015/16 Actual	46	98	32			
Q1 2015/16 Actual	59	99	63			

[NDDC] 70 cases were signed off or completed within the Q2 period. [WDDC] 109 cases were signed off or completed within the Q2 period. [WPBC] 70 cases were signed off or completed within the Q2 period.

Please note most cases are not signed off within the quarter in which they were received. The number of cases received in WDDC and WPBC is currently exceeding those closed which needs to be carefully monitored against workloads.

At present the number of enforcement enquiries received appears to be rising. In order to look at the nature and type of cases being opened and investigated a new system of recording data, to give a greater understanding of the types of cases being opened and closed will be set up. This will require amendments to the current ICT databases and will therefore be implemented over the next quarter (Q3) with data being available for Q4.

#### Key risk areas

5 Service operational risks have been identified for Planning Development Management & Building Control:-

Very High Risks	0
High Risks	0
Medium Risks	3
Low Risks	2

#### Future issues

The Development Management Service has an agreed Draft Service Improvement Plan to look at improving the whole service through staff restructure, process changes including greater digitalisation and considering a single ICT system in acknowledgement of performance issues. Whilst the new staff structure and processes are being reviewed and new systems embedded together with clearing of a backlog there will inevitably be some impact on performance but will result in a more stable and consolidated service for the future. It is anticipated that there will be improvement in performance shown by Quarter 3.

## **Community & Policy Development**

(Spatial planning, Urban design, Landscape & Sustainability, Community Planning, Community Development, Housing Enabling, Planning Obligations)

Lead Brief holders - Cllr Ray Nowak, Cllr Christine James

#### **Revenue summary**

Subjective analysis	Full Year Current Budget 2016/17 (£)	Comments / actions
Employees	320,454	There are significant salary savings across the whole of
Premises	1,039	Community and Policy Development. Additionally, there will be
Transport	1,601	smaller savings on transport costs and surplus income of £7,000 in relation to Admin Fees.
Supplies & Services	97,059	
Payments to Clients	4,000	
Net expenditure	424,153	
Q2 Predicted variance	49,049 (F)	
Q1 Predicted variance	14,193 (F)	

#### Key performance data

No. of affordable homes deli

80

70 60

50

40 30

20 10 0

Q2 15/16

Q3 15/16

Number of affordable homes (gross) delivered (cumulative)						·   T
Authority	North Do	orset	West Dor	rset	Weymouth & P	ortland
Q2 2016/17 Actual	30		49		41	
Projected Year End	50		80		48	
FY 2016/17 Target	68		100		65	
FY 2015/16 Actual	49		88		80	
	Numbe	r of affordable ho (cumul		(gross)		

NDDC

WDDC

WPBC

[NDDC] Rented: 22, Intermediate: 8, Total: 30. In the 2nd quarter 11 affordable homes have been completed. Completions in this quarter have come at the Millbank development in Blandford. Further completions are due later this year in Okeford Fitzpaine, Stourpaine and Charlton Marshall. The predicted completions for the year will be around 50, which is below the target of 68.

88

Q4 15/16

Q1 16/17

Q2 16/17

\$

[WDDC] Rented: 14, Intermediate: 35, Total: 49. This quarter rented homes were completed at Barton Farm, Sherborne and Poundbury, Dorchester. Further affordable homes this year are due to be completed at Poundbury, Tolpuddle, Chickerell and Charmouth. It is anticipated the total number of completions this year will be around 80, although this may vary depending on the speed of development at Barton Farm and Poundbury.

[WPBC] Rented: 18, Intermediate: 23, Total: 41. This quarter 18 affordable rented homes were completed on the Pemberley development at Littlemoor. There are a further 7 units due to complete at Pemberley later in the year. It is anticipated the total number of completions this year will be around 48, though this figure could change.

#### **Five Year Supply of Housing**

This is a national requirement that has a significant impact on planning decisions.

- West Dorset and Weymouth & Portland have a joint one, as they have a joint local plan;
- The formula for calculating it includes factoring in any shortfalls from previous years, so the target is adjusted each time the supply is assessed
- The base date is 1 April each year, however there is a time lag due to the processing involved to calculate the target and outturn, so the latest figures are not available until a few months later.

April 2016 figures have now been published for West Dorset, Weymouth & Portland. North Dorset's 2016 figures will be published at the end of the year and so 2015 figures are still referred to this quarter.

	Target	Actual
North Dorset	1,723	2,333
West Dorset and	6,240 (shared with Weymouth &	6,177 (shared with Weymouth &
Weymouth & Portland Combined	Portland)	Portland)

This data indicates that West Dorset, Weymouth & Portland no longer have a five year land supply (4.9 years) but that North Dorset still meets the target.

#### Key risk areas

10 Service operational risks have been identified for Planning Community & Policy Development:-

Very High Risks	1
High Risks	0
Medium Risks	5
Low Risks	4

Council has inadequate supply of development land and so risks losing planning applications on appeal

CURRENT SCORE		Planned risk reduction initiatives	TARGET SCORE	
Impact	4	Five year land supply is monitored annually, and falling	Impact	3
Likelihood	5	below target is always a risk if development sites fail to	Likelihood	2
Risk Score	20	come forward. If we are without a five year supply then	Risk Score	6
Risk Rating	VERY HIGH	decisions must be based on national policy and we will have less local control. This will potentially increase the supply. In the longer term the local plan reviews provide an opportunity to increase the supply.	Risk Rating	LOW

## Economy, Leisure & Tourism

(Economic Regeneration, Business Support, Tourism & Visitor management, Leisure & Cultural Development and Facilities, Events Management, Beach Management, Harbour Management)

#### Lead Brief holders - Clir Jason Osborne, Clir Andy Blackwood, Clir James Farquharson

#### Revenue summary (Excluding Harbour budget & prediction)

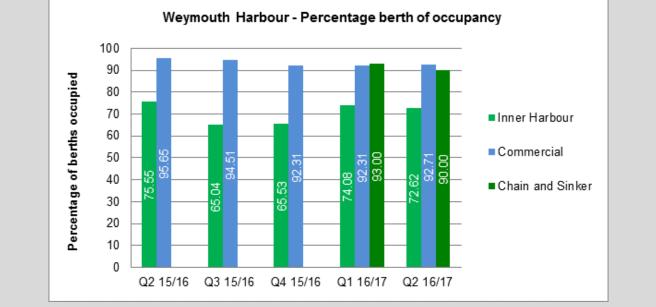
Subjective analysis	Full Year Current Budget 2016/17 (£)	Comments / actions
Employees	443,172	There is likely to be a £20,000 underspend based on utilities
Premises	229,037	consumption at Weymouth Swimming Pool.
Transport	2,411	Expenditure on external solicitors with regards to Weymouth
Supplies & Services	716,830	Museum will be overspent by £5,000 although this will be offset by a corresponding underspend in Arts Development.
Payments to clients	199,646	Beach income and expenditure is predicted to be on budget at
Income	(821,835)	this stage.
Net expenditure	769,261	
Q2 Predicted variance	20,006 (F)	
Q1 Predicted variance	1,248 (A)	

#### Revenue summary (Weymouth Harbour) – Reference only

Subjective analysis	Full Year Current Budget 2016/17 (£)	Comments / actions
Employees	384,620	A significant saving is forecast due to lower Agency staff costs
Premises	472,210	and a Business Rates re-assessment of the harbour buildings.
Transport	644	Increased income has been received in relation to filming in the Harbour over the summer, alongside good occupancy
Supplies & Services	221,512	rates at the Marina and visiting commercial vessels.
Income	(1,066,440)	
Net expenditure	12,546	
Q2 Predicted variance	130,371 (F)	
Q1 Predicted variance	0	

#### Key performance data

Weymouth Harbour - Percentage of berth occupancy						Aim	
Authority Weymouth & Portland							
Type of Berth	Inner Harbour	Marinas	Commercial B	erths	Chain and Si	nker M	oorings
Q2 2016/17 Actual	73%		93%		90%		
Q2 2016/17 Target	80%		80%		80%		
FY 2016/17 Target	80%		80%		80%		$\bigcirc$
FY 2015/16 Actual	65.53%		92.31%		n/a		
				•			1



[Inner Harbour] 297 out of 409 moorings in the Inner Harbour Marinas are currently occupied.

Now that the season is closing the occupancy is likely to reduce as people take their boats out of the water for the winter. A proactive marketing campaign is in operation to try to fill berths focusing on 2017 already.

[Commercial Berths] 89 out of 96 Commercial Berths are currently occupied.

[Chain and Sinker] 27 out of 30 Chain and Sinker moorings are currently occupied. 'Chain and sinker' moorings are those that are granted for an area of the Harbour set aside for the laying of private moorings. The ground tackle is supplied by the berth holder. They are primarily along Westwey Road. There is a waiting list for chain and sinker moorings so the vacancies should quickly be filled.

Number of visiting yachts/powerboat nights (cumulative)					
Authority	Weymouth & Portland		·		
Q2 2016/17 Actual	4,535				
FY 2015/16 Actual	5,249				

		Ν	umber of visi	ting yachts/p	powerboat n	ights (cumul	ative)					
		6000					-					
Visitors numbers have been consistently lower this year along the South Coast.	g yacht nights	ya cht	ya cht	ya cht	ya cht	ya cht	5000 4000					■2015/16 ■2016/17
Please note this is cumulative throughout the year. This is a volume indicator so there is	f visiting	3000		4,856 <mark>,535</mark>	5,077	5,249	_					
no target.	No. of	1000	1,920 1,672			_	_					
		0	Q1	Q2	Q3	Q4	_					

Number of visits to VisitDorset.com (cumulative)							Aim	1	
Authority		Dorset Council's Partnership (DCP)							
Q2 2016/17 Actual		1,305,043							
Q2 2016/17 Target		1,135,000							
FY 2016/17 Target		1,900,000							
FY 2015/16 Actual			1,90	1,774					
The visit-dorset.com we site and promotes all D districts excluding Bour	orset boroughs and	No. of visits	Nui 2,500,000 2,000,000 1,500,000 1,000,000 500,000 0	nber of Visit 800510 10208 231629 Q1	ts to VisitDo 860'905'1 Q2	0155 000 0100 000 0	2001 212 2002 2004 214 2007 2004 214 2007 2007 2007 2007 2007 2007 2007 200	= =_20 =_20	)14/15 )15/16 )16/17

#### Key risk areas

11 Service operational risks have been identified for Economy, Leisure & Tourism:-

Very High Risks	0
High Risks	0
Medium Risks	3
Low Risks	8

## Assets & Infrastructure

(Harbour & Coastal Infrastructure, Land Drainage, Emergency Planning, Capital Works, Property Development, Property & Facilities Management, Parking, Transport & Fleet Management)

Lead Brief holders - Clir Colin Huckle, Clir Ray Nowak, Clir Jeff Cant

#### **Revenue summary**

Subjective analysis	Full Year Current	Comments / actions
	Budget 2016/17 (£)	
Employees	780,510	£300,000 of reserves was allocated to fund various Car
Premises	2,365,302	Parking projects, however the additional income already
Transport	22,091	received will be used to fund these projects first before using
Supplies & Services	313,448	reserves. There are salary savings due to a vacant Operations Assistant
Income	(3,964,323)	post and a career break of a Project Engineer, totalling approx.
Net expenditure	(482,972)	£45,000.
Q2 Predicted variance	5,753 (F)	There are likely to be various overspends in Property Services,
Q1 Predicted variance	22,523 (F)	including repair works to Hotels and Consultancy Fee spend. These will be partially offset by underspends on maintenance (both planned and response) relating to Commercial Road, Crookhill Depot and Commercial Assets.

#### Key performance data

									Aim	$\rightarrow$
Authority	North Dorset		West Dorset Weymou						n & Port	and
Q2 2016/17 Actual	5%			0	%			0%		
Q2 2016/17 Target	No target	]	/a	0.2	25%			1.75%		
FY 2016/17 Target	No target		/a	0.2	25%			1.75%		
FY 2015/16 Actual	5%			0.0	0%			8.04%		
[NDDC] Nordon Offices [WDDC] 0m <sup>2</sup> out of 10, floor space is currently [WPBC] 0m <sup>2</sup> out of 3,4 floor space is currently Quay property and the Offices are now classe Disposal and are remo calculation for this perfe	696m <sup>2</sup> of operational empty. 32m <sup>2</sup> of operational empty. Both the North Portland Council d as Assets for ved from the		10 9 8 8 6 6 0 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	οφο 2.000 8.67 9.67 9.67 9.67 9.67 9.777 9.7777 9.777 9.777 9.777 9.777 9.7777 9.777 9.777 9.777 9.	e of operat	area that is		y in terms	= N = W = W	DDC DDC PBC

Authority	Wes	t Dor	set				Weymout	h & Port	land	I
Q2 2016/17 Actual	4%						11%			
Q2 2016/17 Target	5%						6%			
Y 2016/17 Target	5%			$\mathbf{v}$	6%					
-Y 2015/16 Actual	1.26%	6					11.36%	6		
WDDC] 790m <sup>2</sup> out of operational floor space Empty properties at Ma	is currently empty.		12		flo	or area tha	t is empty		_	

### Key risk areas

17 Service operational risks have been identified for Assets & Infrastructure:-

Very High Risks	0
High Risks	4
Medium Risks	3
Low Risks	10

Failure to manage projects									
CURREN	T SCORE	Planned risk reduction initiatives	TARGET	SCORE					
Impact	4		Impact	4					
Likelihood	4	Additional staff have now returned to work following leave of absenses so there are additional resources, but the	Likelihood	2					
Risk Score	16	number of high priority projects has also increased.	Risk Score	8					
Risk Rating	HIGH	number of high phone projects has also increased.	Risk Rating	MEDIUM					

Over reliance on key staff, agency staff and interim staff								
CURREN	T SCORE	Planned risk reduction initiatives	TARGET	SCORE				
Impact	4		Impact	2				
Likelihood	4	Staff are still largely interim and temporary due to the	Likelihood	3				
Risk Score	16	inability to recruit and so the risk remains unchanged.	Risk Score	6				
Risk Rating	HIGH		Risk Rating	LOW				

Information Management										
CURREN	T SCORE	Planned risk reduction initiatives	TARGET	SCORE						
Impact	4	Staff training is being repeated in October 2016. Data	Impact	1						
Likelihood	4	reconcilliation is being undertaken and new procedures	Likelihood	3						
Risk Score	16	will follow, with training to ensure better system control	Risk Score	3						
Risk Rating	HIGH	moving forward.	Risk Rating	LOW						

Concessionary use and less than best value use								
CURREN	T SCORE	Planned risk reduction initiatives	TARGET	SCORE				
Impact	4	Custom and practice has continued with previously	Impact	3				
Likelihood	4	agreed users and usage. This will require a considerable	Likelihood	3				
Risk Score	16	combined DCP review and will potentially be a challenge	Risk Score	9				
Risk Rating	HIGH	for Members. However this review is more to regularise these uses and for them to be formally agreed.	Risk Rating	MEDIUM				

## **Democratic Services & Elections**

(Democratic Support, Electoral Registration & Elections)

Lead Brief holder - Cllr Kevin Brookes

#### **Revenue summary**

Subjective analysis	Full Year Current	Comments / actions
	Budget 2016/17 (£)	
Employees	207,340	A vacancy in Committee support has led to a saving of
Transport	11,026	£11,000, while there is a £18,000 saving on a maintenance
Supplies & Services	435,066	charge and printing underspend. There will be a shortfall of
Income	(36,961)	income of £11,000 as a result of the administration of traffic
Net expenditure	616,471	Regulation orders transferring to DCC.
Q2 Predicted variance	2,862 (F)	The May Borough election poll costs are likely to be higher
Q1 Predicted variance	8,000 (A)	than expected due to increased costs of conducting the verification and count. Additionally, a By-Election in the Wey Valley Ward will cause on overspend. The excess combined costs for these is approx. £16,000.

#### Key performance data

No KPI or volumetrics are currently reported by Democratic Services & Elections.

#### Key risk areas

7 service operational risks has been identified for Democratic Services & Elections:-

Very High Risks	0
High Risks	0
Medium Risks	0
Low Risks	7

#### Human Resources & Organisational Development

Corporate Manager – Bobbie Bragg

(HR Policy, Recruitment, Workforce Planning, Staff Performance, Health & Safety)

Lead Brief holder – Cllr Kevin Brookes

#### **Revenue summary**

Subjective analysis	Full Year Current Budget 2016/17 (£)	Comments / actions
Employees	215,102	Minor favourable variances are forecast relating to savings on
Transport	1,707	Training costs and the Occupational Health service fee.
Supplies & Services	26,919	
Net expenditure	243,728	
Q2 Predicted variance	4,725 (F)	
Q1 Predicted variance	0	

#### Key performance data

Average number of working days lost to sickness per employee (cumulative)							Aim	$\downarrow$			
Authority		Dorset Council's Partnership (DCP)									
Q2 2016/17 Actual					3.46 days						
Q2 2016/17 Target					3.50 days						
FY 2016/17 Target					7.00 Days						
FY 2015/16 Actual		7.72 Days									
Average FTE figure is to comparison of data sup Quarterly surveys as at [DCP] 1,847 days sick is 534.40 Full Time Equivi- days per FTE The Q2 figure of 3.46 d employee compares wi figure of 3.48 days for I proportion of days lost was 60%.	pplied for the ONS March & Sept 2016. In total divided by alent (FTE) = <u>3.46</u> ays per FTE th a corresponding ast year. The		No. of Days	9 8 7 6 5 4 3 2 1	Average num	em		e (cumulativ		ess per 	
Please note this KPI is throughout the year.	cumulative			0	Q1	Q2	2	Q3	Q4	_	

#### Key risk areas

6 Service operational risks have been identified for Human Resources & Organisational Development:-

Very High Risks	0
High Risks	0
Medium Risks	2
Low Risks	4

## Legal Services

(Legal, Deputy Monitoring Officer, Land Charges)

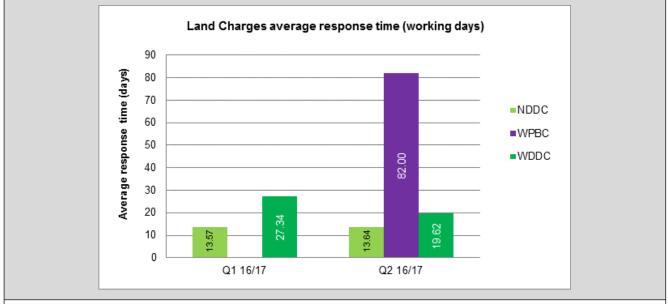
Lead Brief holder - Cllr Kevin Brookes

#### **Revenue summary**

Subjective analysis	Full Year Current Budget 2016/17 (£)	Comments / actions			
Employees	258,821	Legal services continue to manage 2 unforeseen staffing			
Transport	788	absences. The additional costs of Agency and Locum staff to			
Supplies & Services	51,332	cover these absences is projected to be £19,000. It is proposed that this be funded through the Invest to Save			
Income	(144,714)	iniative. However, as circumstances remain unpredictable, the			
Net expenditure	166,227	situation will remain subject to regular monitoring.			
Q2 Predicted variance	19,000 (A)				
Q1 Predicted variance	0				

#### Key performance data

Average days to process Land Charge searches (working days)						Aim	$\downarrow$	
Authority	North Dorset	lorth Dorset West Dorset Weymouth &				n & Portl	and	
Q2 2016/17 Actual	14 Days		82 Days		20 Days	6		
Q2 2016/17 Target	15 Days		15 Days		15 Days	3		
FY 2016/17 Target	15 Days		15 Days		15 Days	6		
FY 2015/16 Actual	n/a		n/a		n/a			



[NDDC] 433 Land Charges searches were processed during Q2. NDDC staff continue to progress training to assist WDDC search backlogs. Despite this additional time pressure, Officers at North have shown noteworthy commitment in enabling turnaround times to both be within target and shows an on-going positive downward trend.

[WDDC] 754 Land Charges searches were processed during Q2. Due to the mix of manual and automated processing for West Dorset Land Charges, as opposed to the North Dorset and Weymouth and Portland services, the average time figure for West Dorset is a good estimate and may not be entirely accurate. Whilst the backlog remains significant (albeit a reducing number), the average time will continue to be a long way off the performance of the other two councils. At present the West Dorset resource is splitting its focus between dealing with urgent searches and tackling the oldest searches. Shifting that resource towards the more recent searches and away from the older ones would reduce the average time quite quickly, but would clearly not be the right thing to do for customers. I would suggest that, until the backlog is reduced significantly, the best measure of the Land Charges improvement plan's progress is to track the level of reduction in the number of searches outstanding. Once the backlog is significantly lower, resource can safely be focussed more towards the more recent searches and the average figure will begin to reduce more sharply.

[WPBC] 439 Land Charges searches were processed during Q2. Following identification of issues during Q1 regarding turnaround times for Weymouth searches, measures were introduced to address this. The improvement between Q1 and Q2 suggest that these temporary measures have already delivered some benefit and should continue to do so. Nevertheless, certain underlying challenges remain e.g. progressing training of newer land charges staff and the effect of staff taking leave on what is currently still a small team. These cannot be resolved overnight and whilst they remain they will continue to have the potential to impact on short term performance. The pending restructure of the land charges unit does have the potential to provide effective medium/long term solutions to a number of these issues.

#### Key risk areas

6 Service operational risks have been identified for Legal Services:-

Very High Risks	0
High Risks	2
Medium Risks	1
Low Risks	3

Reputational risks to the Council as a result of historic and current search backlogs in Land Charges TARGET SCORE **CURRENT SCORE** Planned risk reduction initiatives Maintain focus on action plan. Consultants now in place Impact Impact 3 1 and helping to progress process changes. Further Likelihood 5 Likelihood 1 temporary resource identified to increase medium term 15 **Risk Score Risk Score** 1 resiliance. Delivery of critical improved managerial capacity currently to take place as part of service redesign of land charges with provisional target date **Risk Rating** HIGH **Risk Rating** LOW (subject to adequate resource and IT accessibility) circa February 2017.

Issues arising from lack of resiliance/ staffing issues / process issues - both historic issues and on-going									
CURREN	CURRENT SCORE Planned risk reduction initiatives TARGET SCORE								
Impact	3		Impact	3					
Likelihood	5	Continuing implementation of action plan and on-going review of outcomes. Regular discussions with staff via	Likelihood	2					
Risk Score	15	Huddles and Team meetings.	Risk Score	6					
Risk Rating	HIGH	haddios and roam mootings.	Risk Rating	LOW					

#### Future issues

Legal: the need to maintain and secure a resilient service particularly in the provision of property related legal matters is already and is likely to remain a key challenge. To the extent that this cannot be achieved by way of recruitment which is exceptionally challenging due to current market conditions, then alternative but more expensive options (e.g. locums) are already being explored.

Land Charges: Measures implemented to address emerging challenges relating to this Weymouth and Portland function appear to have had a beneficial effect and current data supports a view of a continuing positive improvement despite having to also tackle other issues outside the control of the unit, including in particular the national introduction of the new CON29 forms (Standard forms used for submitting a Land Charges search). The convergence of the land charges units across the partnership will also have an impact on service but in the future is likely to make a positive contribution to issues of resilence.