Appendix 1b

Association

# **Finance - Summary**

For each contributing organisation, please list any spending on BCF schemes in 2014/15 and the minimum and actual contributions to the Better Care Fund pooled budget in 2015/16.

Organisation	Holds the pooled budget? (Y/N)	Spending on BCF schemes in 14/15	Minimum contribution (15/16)	Actual contribution (15/16)	
Local Authority #1	Yes	5,066,000	6,654,000	9,079,200	
CCG #1	Yes	1,371,430	11,407,000	12,996,723	
BCF Total		6,437,430	18,061,000	22,075,923	

Approximately 25% of the BCF is paid for improving outcomes. If the planned improvements are not achieved, some of this funding may need to be used to alleviate the pressure on other services. Please outline your plan for maintaining services if planned improvements are not achieved.

Contingency plan:		2015/16	Ongoing
Outcome 1 Permanent admissions of older	Planned savings (if targets fully achieved)	527,862	527,862
people (aged 65 and over) to residential and nursing care homes,	Maximum support needed for other services (if targets not achieved)	527,862	527,862
per 100,000 population Outcome 2	Planned savings (if targets fully achieved)	527,002	527,002
Proportion of older people (65 and over) who were still at home 91 days		177,476	177,476
after discharge from hospital into reablement / rehabilitation services	Maximum support needed for other services (if targets not achieved)		
		177,476	177,476
Outcome 3 Delayed transfers of care from	Planned savings (if targets fully achieved)		
hospital per 100,000 population		94,110	94,110

## Appendix 1b

## Please list the individual schemes on which you plan to spend the Better Care Fund, including any investment in 2014/15. Please expand the table if necessary.

BCF Investment	Lead provider 2014/15 spend		2014/15 benefits		2015/16 spend		2015/16 benefits		
		Recurrent	Non-recurrent	Recurrent	Non-recurrent	Recurrent	Non-recurrent	Recurrent	Non-recurrent
Older People and Dementia Pathway	London Borough of Haringey	475,000		131,966		475,000		263,931	
Mental Health Recovery Pathway	London Borough of Haringey	580,000				580,000			
Winterbourne Response	London Borough of Haringey	50,000				50,000			
	London Borough of Haringey/CCG								
Joint Commissioning		135,000				200,000			
Development and Enabling (Programme Management, Facilitating	London Borough of Haringey/CCG						335,000		
Integrated Locality Team Development, Initiating Integrated Care Planning, Staff Development, Scoping of Single Point of Access)			225,000			150,000			
Integrated Locality Teams (Re-ablement, District Nursing, Community Matrons, Locality based social work teams)	London Borough of Haringey/Whittington Health			61,230		10,744,200		61,230	
Rapid Response - 7 days/wk	Whittington Health	340,000		158,178		500,000		206, 141	
Step Down Care	London Borough of Haringey	625,000							
Reablement	London Borough of Haringey	2,450,000		88,738				177,476	
Reducing Delayed Discharges from hospital (Step-Down Care, Integrated	London Borough of Haringey							94,110	
Hospital Discharge Teams, Home from Hospital, Social Workers based in									
Hospitals 7 days/wk)		150,000		58,580		3,857,904			
GP Case Management and 7 day access	CCG	1,371,430		158,178		1,371,430		206,141	
Integrated End of Life Care Service	Whittington Health					1,379,389			
Additional Third Sector Investment	London Borough of Haringey	26,067				75,000			
Promotion of self management, measurement of patient engagement/activition, community development (Community Development	London Borough of Haringey							263,931	
Workers and Good Neighbours)		120,000		131,966		770,000			
Community Capacity Grant Schemes	London Borough of Haringey			,		639,000			
Promoting independence for people with disabilities	London Borough of Haringey					949,000			
Total		6,322,497	225000	788835	0	21,740,923	335000	1,272,960	

Note: benefits are put against the main contributor, but all schemes benefit

#### Association Outcomes and metrics For each metric other than patient experience, please provide details of the expected outcomes and benefits of the scheme and how these will be measured ions of Older People: This target will be achieved through increased and enhanced reablement services, the development of Integrated Health and Social Care community Teams (holistic provision), which will be aligned to and work with Haringey's GP Collaboratives, and developing our dementia pathway. In addition, investment in building community reactive portion in the end of the second of the need it To measure measuring performance against this metric we will apply the following algorithm: - Description: rate of council-supported permanent admissions of older people to residential and nursing care. Description: new or contrastipoted permanent admissions of older people to residential and nursing care. Humerator: Number of council-supported permanent admissions of older people to residential and nursing care, excluding transfers between residential and nursing care (aged 65 and over). This is from the ASC-CAR survey. Denominator: Size of the older people population in area (aged 65 and over). This is the ONS mid-year estimate.

2. Proportion of older people (65 and over) who were still at home 91 days after discharge from hospital into reablement / rehabilitation services: Haringe/s BFC Plan proposes a significant additional investment in our already successful integrated Reablement Services. Our experience of reablement shows that most people who receive this service require less support than otherwise would have been the case. Supplementing readiement services will be arranged of other supports purchased through the BCF. For example, our Home From Hospital service ensures that the homes of older people living alone are ready to receive them on discharge from hospital, whilst our use of the third sector will be expanded to provide a range of flexible and highly personalised support that will help people maintain their independence as long as possible.

To measure measuring performance against this metric we will apply the following algorithm: Description: The proportion of older people (65 and over) who were still at home 91 days after discharge from hospital into rehabilitation services.

Numerator: The number of older people aged 65 and over discharged from bospital to their own home or to a residential or nursing care home or extra care housing for rehabilitation, with a I realized. The final of the problem of the second of the of respite care from which they are expected to return home) at the three month date and those who have died within the three months.

becoming the number of dependences of and over offered rehabilitation services following discharge from acute or community hospital. Alongside this measure is the requirement that there is no decrease in the proportion of people aged 65 and over) discharged alive from hospitals in England between 1 October 2012 and 31 December 2012 (including all specialities) and zero-length stays) that are offered this service.

and zero lengui stays) that are unless in the service. 3. Delayed transfers of care from hospital per 100,000 population (average per month): Reducing delayed transfers of care represents a challenge and we will use the BCF to enhance cur Rapid Response service, invest in step down and Integrated Hospital Discharge Teams to ensure that the discharge processes works smoothly, that patients are provided with a much better experience and delays are reduced to a minimum. The Integrated Hospital Discharge reams will be the responsible for ensuring that all parts of the discharge process work logether. Once again the Home From Hospital service has an important part to play in realising our ambitions for the BCF; it will support discharge by making sure that people's homes are ready to receive

# measure measuring performance against this metric we will apply the following algorithm: lumerator: The total number of delayed transfers of care (for those aged 18 and over) for each month included

For the patient experience metric, either existing or newly developed local metrics or a national metric (currently under development) can be used for October 2015 payment. Please see the Technical guidance for further detail. If you are using a local metric please provide details of the expected outcomes and benefits and how these will be measured, and include the relevant details in the table below

For each metric, please provide details of the assurance process underpinning the agreement of the performance plans

For each metric, please provide details of the assurance process underpinning the agreement of the performance plans 1. Permanent admissions to care homes: data collected as part of national ASCOF framework.

Proportion of older people still at home 91 days after discharge: data collected as part of national ASCOE framework

Delayed transfers of care: data collected as part of national ASCOF framework.
 Avoidable emergency admissions: data collated as part of NHSOF

Injuries due to falls: data collected as part of the Public Health Outcome Framework

repairs one of this case operation of the operation of the following: reach metric the same assurance process applies and consists of the following: The development of a commissioning strategy which encompasses contracting. All contracts will contain SMART specifications whose delivery will be monitored and measured 2. The appointment to joint commissioning and data analyst posts that will be responsible for developing quality assurance and performance measurement tools. These posts will work with rowiders to ensure that they have in place the processes required to gather required performance data. Our expectation is that providers will return toports on, at least, a quarterly basis. The joint commissioning and data analyst posts. Will asgregation this unformation to provide a providers will return toports on, at least, a quarterly basis. The joint commissioning and data analyst posts. Will asgregation this unforce performance data. Dure expectation is that providers will return toports on, at least, a quarterly basis. art of Haringey's BCF Plan) where it will be presented to the Operational Management Board, the Integrated Programme Management Board, Haringey's Cabinet, the Governing Body of

If planning is being undertaken at multiple HWB level please include details of which HWBs this covers and submit a separate version of the metric template both for each HWB and for the multiple-HWB combined

Metrics		Current Baseline	Performance underpinning	Performance underpinning	
		(as at)	April 2015 payment	October 2015 payment	
Permanent admissions of older people (aged 65 and over) to residential and	Metric Value	458.2		396	
nursing care homes, per 100,000 population	Numerator	106	N/A	95	
	Denominator	23,134	N/A	23,967	
		(April 2012 - March 2013)		(April 2014-March 2015)	
Proportion of older people (65 and over) who were still at home 91 days	Metric Value	88.4		94	
after discharge from hospital into reablement / rehabilitation services	Numerator	76	N/A	81	
RL to look into to get basic numbers	Denominator	86	N/A	86	
		(April 2012 - March 2013)		(April 2014-March 2015)	
Delayed transfers of care from hospital per 100,000 population (average per	Metric Value	255	246	238	
month)	Numerator	4182 (over 8 months)	4,612	2,967	
	Denominator	204,609	207,901	207,901	
		(April 2013 - November 2013)	( April - December 2014 )	(January - June 2015)	
Avoidable emergency admissions (composite measure)	Metric Value	1564.2	1501.7	1447	
	Numerator	4050	3942 (full year effect)	3848 (full Year effect)	
	Denominator	258912	262506	265929	
		(April 2012 - March 2013)	(April - September 2014)	(October 2014 - March 2015)	
Patient / service user experience [for local measure, please list actual measure to be used. This does not need to be completed if the national metric (under development) is to be used]		National metric to be used (currently under development)	N/A		
Social care related quality of life			N/A		
Social care related quality of life Proportion of people who use services who have control over their daily life					
rioportion of people who use services who have control over their daily life					
Injuries due to falls in people aged 65 and over	Metric Value	461		431.0	
	Numerator	38.4		35.9	
	Denominator	27765		27765	
		(April 2012 - March 2013)		(April 2014-March 2015)	

Note: DETOCs based on miod-point of bed day costs beyond the trim point

Note: We will continue to refine our figures as more guidance and data is released

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