roughout the template, cells which are open for input have a yellow background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and those that are pre-populated have a blue background and the background

Question completion tracks the number of questions that have been completed; when all the questions in each section of the template i impleted the cell will turn green. Only when all cells in this table are green should the template be sent to the Better Care Fund Team: igland bettercarefundteam@ths.net (please also copy in your Better Care Manager).

i. The 'sheet completed' cell will update when all 'checker' values for the sheet are green containing the word 'Yes'.

Once the checker column contains all cells marked "Yes' the 'Incomplete Template' cell (below the title) will change to "Template Complete' Please ensure that all boxes on the checklist are green before submission.

7. Sign off - HWB sign off will be subject to your own governance arrangements which may include delegated authority. If your plan has been signed off by the full HWB, or has been signed off through a formal delegation route, select YES. If your plan has not yet been signed off by the HWB, select NO.

e tul in visc, or as seen signed on through a homal delegation foure, select its. If your pain has not yet deen iggied on by the Hivi Capacity and Coman Uli spacity and demand planning document has been shared on the Better Care Exchange, please check this document before sub-capacity and demand planning to your ECNL Below is the basic guidance for completing this section of the template.

with the last capacity and demand update, summary tables have been included at the top of both capacity and demand sheets that will an implete the template, providing and at-a-glance summary of the detail below.

4.2 Hospital Discharge

A new text field has been added this year, asking for a description of the support you are providing to people for less complex discharges that do not require formal reablement or rehabilitation. Please answer this briefly, in a couple of sentences.

The capacity section of this template remains largely the same as in previous years, asking for estimates of available capacity for each neach pathway. An additional sak has now also been included, for the estimated average time between referral and commencement of information about this is available in the appearty and demand guidance and §68 accountest.

The demand section of this sheet is unchanged from last year, requesting expected discharges per pathway for each month, broken source.

the right of the summary table, there is another new requirement for areas to include estimates of the average length of stay/nr individuals on each of the discharge pathways. Please estimate this as an average across the whole year.

4.3 Community

he community sheet also requires areas to enter estimated average length of stay/number of contact hours for individuals in each service type for the hole year.

Lifection is
This sheet should be used to specify all funding contributions to the Health and Wellbeing Board's (HWB) Better Care Fund (BCT) plan and pooled budg
2024-25. It will be pre-populated with the minimum NHS contributions to the BCT, BCT grant allocations, DHS allocations and allocations of ASC
schaper Fund grant to local authorities for 2024-25. The BICT grant allocation is the same value realized space is not allocations of ASC
schaper Fund grant to local authorities for 2024-25. The BICT grant allocation is the same value realized space is not seen as the same value realized space is not seen as the same value realized space is not seen as the same value realized space is not seen as the same value realized space is not seen as the same value of the same value of

. The sheet will be largely auto-populated from either 2023-25 plans or confirmed allocations. You will be able to update the value of the fol

I. The sheer will per populate the mount from the ES absolution of Auditional Dicharge Footing that was entered in your original EST plans. Instead we need to northing and enter the final goard enterms that will be absoluted to the MEMPS EST point and 1982 SEA sate on the Medical Est point in the Auditional to the Medical Est point in a 1982 SEA sate on the Medical Est point in remove that will be absoluted in 1982 SEA sate on the Medical Est point in the SEA sate of Est point in the season of the Medical Est point in the SEA sate of Est point in the season of Est point in the SEA season of Est point in the Personal Est P

Please use the comment boxes alongside to add any specific detail around this additional contribution.

i. If you are pooling any funding carried over from 2023-24 (i.e. underspends from BCF mandatory contributions) you should show these as additional contributions, but on a separate line to any other additional contributions. Use the comments field at the bottom of the sheet to identify that those are underspends that these been rolling forward, all allocations are rounded to the nearest pound.

8. For any questions regarding the BCF funding allocations, please contact england. bettercarefundteam@nhs.net (please also copy in your Better Care Manager)

Expenditure, it is sheet has been auto-populated with spending plans for 2024-25 from your original 2023-25 8CF plans. You should update any 2024-25 schemes that we changed from the original plan. The default expectation is that plans agreed in the original plan will be taken forward, but where changes to schemes we been made (or where a lower level of discharge four allocation was assumed in your original plan), the amount of expenditure and expected outputs no earmended. There is also passe to add now schemes, where applicable.

If you need to make changes to a scheme, you should select yet from the drop down in column X. When 'yet' is selected in this column, the 'updated outputs for 2024-57' and 'upd

If you need to add any new schemes, you can click the link at the top of the sheet that reads 'to add new schemes' to travel quickly to table

For ew schemes, as with 2022 25 plans, the table is set out to capture a range of information about how schemes are being funded and the typ services they are providing. There may be scenarios when several lines need to be completed in order to fully describe a single scheme or where its indeed by multiple funding strameting (ail Fand NHS minimum), in this case please use a consistent scheme ID for each line to ensure integri aggregating and analysing schemes.

On this chest closes earth the following information:

1. Scheme ID:

This field only permits numbers. Please enter a number to represent the Scheme ID for the scheme being entered. Please enter the same Scheme ID for the scheme being entered. Please enter the same Scheme ID for the scheme being entered. Please enter the same Scheme ID for the scheme being entered. Please enter the same Scheme ID for the scheme being entered. Please enter the same Scheme ID for the scheme being entered. Please enter the same Scheme ID for the scheme being entered. Please enter the same Scheme ID for the scheme being entered. Please enter the same Scheme ID for the scheme being entered. Please enter the same Scheme ID for the scheme ID for th

This is a free text field to aid identification during the planning process. Please use the scheme name consistently if the sch ultiple lines in line with the scheme ID described above.

This is a free text field to include a brief headline description of the scheme being planned. The information in this field assists a now funding in the local BCF plan is supporting the objectives of the fund nationally and aims in your local plan.

Scheme Type and Sub Type:

Where the Scheme Types has further options to choose from, the Sub Type column alongside will be editable and turn ""yellow". Please select the Sub ype from the dropdown list that best describes the scheme being planned.

Please note that the dropdown list has a scroll bar to scroll through the list and all the options may not appear in one view.

If the scheme is not adequately described by the available options, please choose "Other' and add a free field description for the scheme type in the column allongide. Please try to use pre-populated scheme types and sub types where possible, as this data is important in assurance and to our understanding of how REF funding is being used nationally.

The template includes a field that will inform you when more than 5% of mandatory spend is classed as other.

F. Sepacted outputs.

F. Sepacted outputs.

Frow will need to set out the expected number of outputs you expect to be delivered in 2024-25 for some scheme types. If you select a relevant scheme type, the "ospected outputs column will unlock and the unit column will per populate with the unit for that scheme type.

You will not be able to change the unit and should use an estimate where necessary. The outputs field will only ac

You do not need to fill out these columns for certain scheme types. Where this is the case, the cells will turn blue and the column will remain empty

A change has been made to the standard units for residential placements. The units will now read as 'Beds' only, rather than 'Beds/pl

6. Area of Spend:

-Pleass select the area of spend from the drop-down list by considering the area of the health and social care system which is most sup in the scheme.

Please note that where "Social Care" is selected and the source of funding is "NHS minimum" then the planned spend would count towards elig appenditure on social care under National Condition 4.

dentify the comm oning body for the scheme based on who is responsible for com

Please note this field is utilised in the calculations for meeting National Condition 3. Any spend that is from the funding source "NHS minimum contribution", is commissioned by the ICB, and where the spend area is not "acute care", will contribute to the total spend on NHS commissioned out of nospital services under National Condition 4. This will include expenditure that ICB commissioned and classed as 'cocial care'.

If the scheme is commissioned jointly, please select 'Joint'. Please estimate the proportion of the scheme being comm

If the scheme is being provided by multiple providers, please split the scheme across multiple lines.

Liigiaiiu

2. Cover

Version 1.3.0

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- Please Note:

 The BCF planning template is categorised as 'Management Information' and data from them will published in an aggregated form on the NHSE website and gov.uk. This will include any narrative section. Also a reminder that as is usually the case with public body information, all BCF information collected here is subject to Freedom of Information requests.

 At a local level it is for the HWB to decide what information in teneds to publish as part of wider local government reporting and transparency requirements. Until BCF information is published, recipients of BCF reporting information (including recipients who access any information placed on the BCE) are prohibited from making this information available on any public domain or providing this information for the purposes of journalism or research without prior consent from the HWB (where it concerns a single HWB) or the BCF national partners for the aggregated information.

 All information will be supplied to BCF partners to inform policy development.

 This template is password protected to ensure data integrity and accurate aggregation of collected information. A resubmission may be required if this is breached.

Health and Wellbeing Board:	Oxfordshire				
Completed by:	Ian Bottomley				
E-mail:	ian.bottomley@oxfordshire.gov.uk				
Contact number:	07532 132975				
Has this report been signed off by (or on behalf of) the HWB at the time of					
submission?	No				
If no please indicate when the HWB is expected to sign off the plan:	Thu 04/07/2024	<< Please enter using the format, DD/MN			

		Professional			
		Title (e.g. Dr,			
	Role:	Cllr, Prof)	First-name:	Surname: Leffman	E-mail:
*Area Assurance Contact Details:	Health and Wellbeing Board Chair	Cllr	LIZ	Leπman	liz.leffman@oxfordshire.go v.uk
	Integrated Care Board Chief Executive or person to whom they	Dr	Nick	Broughton	nick.broughton1@nhs.net
	have delegated sign-off				
	Additional ICB(s) contacts if relevant		Dan	Leveson	daniel.leveson@nhs.net
	Local Authority Chief Executive		Martin	Reeves	martin.reeves@oxfordshire
					.gov.uk
	Local Authority Director of Adult Social Services (or equivalent)		Karen	Fuller	karen.fuller@oxfordshire.g
					ov.uk
	Better Care Fund Lead Official		Pippa	Corner	pippa.corner@oxfordshire. gov.uk
	LA Section 151 Officer		Lorna	Baxter	lorna.baxter@oxfordshire.g ov.uk
Please add further area contacts that					
you would wish to be included in					
official correspondence e.g. housing					
or trusts that have been part of the					
process>					

Question Completion - When all questions have been answered and the validation boxes below have turned green, please send the template to the Better Care Fund Team england.bettercarefundteam@nhs.net saving the file as 'Name HWB' for example 'County Durham HWB'. Please also copy in your Better Care Manager.

	#REF!						
Г	Complete:						
2. Cover	Yes						
4.2 C&D Hospital Discharge	Yes						
4.3 C&D Community	Yes						
5. Income	Yes						
6a. Expenditure	#REF!						
7. Narrative updates	Yes						
8. Metrics	Yes						
9. Planning Requirements	Yes						

^^ Link back to top

3. Summary

Selected Health and Wellbeing Board:

Oxfordshire

Income & Expenditure

Income >>

Funding Sources	Income	Expenditure	Difference
DFG	£7,262,808	£7,262,808	£0
Minimum NHS Contribution	£52,132,104	£52,132,104	£0
iBCF	£10,705,289	£10,705,289	£0
Additional LA Contribution	£0	£0	£0
Additional ICB Contribution	£0	£0	£0
Local Authority Discharge Funding	£2,501,441	£2,501,441	£0
ICB Discharge Funding	£5,718,165	£5,718,165	£0
Total	£78,319,807	£78,319,807	£0

Expenditure >>

NHS Commissioned Out of Hospital spend from the minimum ICB allocation

	2024-25
Minimum required spend	£14,811,329
Planned spend	£20,602,315

Adult Social Care services spend from the minimum ICB allocations

	2024-25
Minimum required spend	£32,734,242
Planned spend	£34,900,303

Metrics >>

Avoidable admissions

	2024-25 Q1 Plan			
Unplanned hospitalisation for chronic ambulatory care sensitive conditions (Rate per 100,000 population)	171.5	159.7	181.9	176.2

Falls

		2023-24 estimated	2024-25 Plan
	Indicator value	2,027.0	1,802.0
Emergency hospital admissions due to falls in people aged 65 and over directly age standardised rate per 100,000.	Count	2779	2480
	Population	130843	130843

Discharge to normal place of residence

	2024-25 Q1 Plan	2024-25 Q2 Plan		
Percentage of people, resident in the HWB, who are discharged from acute hospital to their normal place of residence	92.0%	92.0%	93.5%	95.0%
(SUS data - available on the Better Care Exchange)				

Residential Admissions

		2022-23 Actual	2024-25 Plan
Long-term support needs of older people (age 65 and over) met by admission to residential and nursing care homes, per 100,000 population	Annual Rate	358	284

Theme	Code	Response
	PR1	No
NC1: Jointly agreed plan	PR2	0
	PR3	Yes
NC2: Social Care Maintenance	PR4	Yes
NC3: NHS commissioned Out of Hospital Services	PR5	0
NC4: Implementing the BCF policy objectives	PR6	Yes
Agreed expenditure plan for all elements of the BCF	PR7	Yes
Metrics	PR8	Yes

Defanishing

	Capacity	Capacity curylus. Not including spot purchasing										Capacity surplus (including spot puchasing)												
Hospital Discharge																								
Capacity - Demand (positive is Surplus)	Apr-24	May-26	Aun-26	36-26	Aug-35	Sep-26	0:1-26	Nov-26	Dec-21	201-25	Feb-25	Mar-25	Apr 26	May-26	Jun-26	34-24	Aug-26	Sep-24	Ox7-24	Nov-26	Dec-35	Jan-25	Feb-25	Mar-25
Residement & Rehabilitation at home (pathway 1)																				- 4				
Short term domicitary care (pathway 1)			Π.	Ι.			Ι.		Ι.	Ι.	- 0													Ι.
Residenced & Schooldistion in a besided setting (pathway 2)		- 2					Ι.	Ι.,						-18	,	12		11						,
Other short term bedded care (pathway 2)											0													
Short term recidential framing care for someone likely to require a longer-term care home glazement lauthway II								-71			-	-71							.00					

Debts
Cantact Hours per cockage
Contact Hours per cockage
Average sas
Average sas
Average sas

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		Returches	planned ca	padity (nath	egengual cho	t purchased	capacity							Capacity Shat you expect to secure through spot purchasing											
Capacity - Hospital Discharge																									
Sandra Area	Marile	Ann.ba	Manha	Sec. 98	mail: Ball	Acc.46	Sec. 16	Park the	Minus Bill	Barries .	Sec. 26	Sah. 95	Mar. 96	Anna	Minnes Std	Sec. 34	44.44	Acces 64	San. ba	ALT. MA	Managha.	Barries .	tan-96	Kalk16	Mar. 95
Reablement & Rehabilitation at home (pathway 1)	Monthly capacity. Number of new packages commenced.	298	260	265	365	261	270	275	290	280	293	275	290	a		0									
Reablement & Rehabilitation at home (pathway 1)	Sutinizard average time from referral to commerciament of service (days). All packages (planned and spot punthased)	23	3.3	5.3	4.9	4.0	4.6	4.1	4	4	4	3.7	11.2												
Short term domicilizary care (pothway 1)	Monthly capacity. Number of new packages commenced.		100	301	305	101	110	115	115	115	115	130	125	a											Т
Short term domiciliary care (pothway 1)	Scienated average time from referral to commerciament of sevoce (days) All packages/planned and spot purchased)	53	3.3	5.2	41	4.0	4.6	4.1	-	4	4	3.7	1.2												
Reablement & Rehabilitation in a bedded setting (pathway 2)	Monthly capacity. Number of new packages commenced.	360	170	179	188	177	172	181	265	180	258	308	368	a											П
Realisment & Rehabilitation in a bedded setting (pathway 2)	Satimated average time from referral to commerciement of service (Bays) All packages (planned and spot purchased)	83	8.2		,	,	7.5	2.5		,		5.5	3.3												
Other short term bedded care (just way 2)	Monthly capacity. Number of new packages commenced.													a											
Other short term bedded care (pathway 2)	Sconated average time from referral to commercione et al sevoce (Eays) All packages (planned and spot purchased)																								
Short-term residential/inursing care for commone libely to require a larger-term care home placement (pathway II)															,			12				,	14		
Short term residential fourting care for conseque likely to require a larger term care home placement (pathway I)	Scimated average time from referral to commencement of service (Eays) All packages (planned and spot purchased)								0																

Demand - Hospital Discharge Fathway		Please est	erselveded	espected o	a of referral								
Pathway	Truct Referral Source										23+25		
Total Espected Discharges:	total Discharges	506	560	182	562	555	365	613	529	551	123	162	566
Reaklement & Rehabilitation at home (authorise 2)	tiol	230	262	258	218	268	272	279	293	281	283	278	283
	CHOKO LANYENITY HORPITALI NIG POLADRITON TRIAT OTHER (SIGNE)	218	200	265	265	201	270	- 31	290	280	292	271	290
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Short term domicilians care fauthway 1)	160	- 90	108	108	208	106	111	228	138	118	118	222	138
	COROSE LAUVERSITY HOSPITALS NISS FOLKADITION TRUST	16	100	325	305	105	100	115	111	115	115	130	125
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Metric

4. Capacity & Demand

Selected Health and Wellbeing Board:

Capacity - Community
Service Area
Social support (including VCS)
Urgent Community Response
Reablement & Rehabilitation at home
Reablement & Rehabilitation in a bedded setting

Oxfordshire

Monthly capacity. Number of new clients.

Monthly capacity. Number of new clients. Monthly capacity. Number of new clients. Monthly capacity. Number of new clients. Monthly capacity. Number of new clients.

Community	Refreshed ca	efreshed capacity surplus:										
Capacity - Demand (positive is Surplus)	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25
Social support (including VCS)	39	70	80	70	64	52	55	51	157	14	12	39
Urgent Community Response	53	55	60	60	49	45	0	-20	-20	-35	0	-10
Reablement & Rehabilitation at home	4	1	4	1	1	4	1	4	1	1	10	1
Reablement & Rehabilitation in a bedded setting	0	0	0	0	0	0	0	0	0	0	0	0
Other short-term social care	0	0	0	0	0	0	0	0	0	0	0	0

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Aug-24 Sep-24 Oct-24 Nov-24 Dec-24 Jan-25 Feb-25

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May-24 Jun-24 Jul-24

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Average LoS/Contact Hours	1
Full Year	Units
1	Contact Hours
24	Contact Hours
40	Contact Hours
0	Average LoS
0	Contact Hours

Full Year	Units	
1	Contact Hours	Yes
24	Contact Hours	Yes
40	Contact Hours	Yes
0	Average LoS	Yes
0	Contact Hours	Yes
		Yes Yes Yes Yes
		Yes

Checklist Complete:

Demand - Community	Please ente	Please enter refreshed expected no. of referrals:										
Service Type	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25
Social support (including VCS)	381	350	340	350	356	368	365	369	263	406	408	381
Urgent Community Response	377	375	370	370	381	385	430	450	450	465	430	440
Reablement & Rehabilitation at home	66	69	66	69	69	66	69	66	69	69	60	69
Reablement & Rehabilitation in a bedded setting	0	0	0	0	0	0	0	0	0	0	0	0
Other short-term social care	0	0	0	0	0	0	0	0	0	0	0	0

430

5. Income

Selected Health and Wellbeing Board:

Oxfordshire

Local Authority Contribution	Local Authority Contribution							
Disabled Facilities Grant (DFG)	Gross Contribution							
Oxfordshire	£7,262,808							
DFG breakdown for two-tier areas only (where applicable)								
Cherwell	£1,352,465							
Oxford	£1,550,428							
South Oxfordshire	£1,691,152							
Vale of White Horse	£1,787,710							
West Oxfordshire	£881,053							
Total Minimum LA Contribution (exc iBCF)	£7,262,808							

Local Authority Discharge Funding	Contribution
Oxfordshire	£2,501,441

			Comments - Please use this box to clarify any specific uses or
ICB Discharge Funding	Previously entered	Updated	sources of funding
NHS Bath and North East Somerset, Swindon and Wiltshire ICB	£55,139	£0	It has been confirmed that ADF will not be available from
NHS Buckinghamshire, Oxfordshire and Berkshire West ICB	£5,718,000	£5,718,165	
Total ICB Discharge Fund Contribution	£5.773.139	£5,718,165	

iBCF Contribution	Contribution
Oxfordshire	£10,705,289
Total iBCF Contribution	£10,705,289

Local Authority Additional Contribution	Previously entered		Comments - Please use this box to clarify any specific uses or sources of funding
Total Additional Local Authority Contribution	fO	fO	

NHS Minimum Contribution	Contribution
NHS Bath and North East Somerset, Swindon and Wiltshire ICB	£497,921
NHS Buckinghamshire, Oxfordshire and Berkshire West ICB	£51,634,183
Total NHS Minimum Contribution	£52,132,104

Additional ICB Contribution	Previously entered		Comments - Please use this box clarify any specific uses or sources of funding
Total Additional NHS Contribution	£0	£0	
Total NHS Contribution	£52,132,104	£52,132,104	

	2024-25
Total BCF Pooled Budget	£78,319,807

Funding Contributions Comments Optional for any useful detail e.g. Carry ove

To Add New Schemes

6. Expenditure

Selected Health and Wellbeing Board:

Oxfordshire

<< Link to summary sheet

		2024-25	
Running Balances	Income	Expenditure	Balance
DFG	£7,262,808	£7,262,808	£0
Minimum NHS Contribution	£52,132,104	£52,132,104	£0
iBCF	£10,705,289	£10,705,289	£0
Additional LA Contribution	£0	£0	£0
Additional NHS Contribution	£0	£0	£0
Local Authority Discharge Funding	£2,501,441	£2,501,441	£0
ICB Discharge Funding	£5,718,165	£5,718,165	£0
Total	£78,319,807	£78,319,807	£0

Required Spend

This is in relation to National Conditions 2 and 3 only. It does NOT make up the total Minimum ICB Contribution (on row 33 above).

		2024-25	
	Minimum Required Spend	Planned Spend	Under Spend
NHS Commissioned Out of Hospital spend from the minimum ICB			
allocation	£14,811,329	£20,602,315	£0
Adult Social Care services spend from the minimum ICB			
allocations	£32,734,242	£34,900,303	£0

Column complete:

Checklist

!!! Critical errors detected !!! This is usually due to cutting and pasting into cells - Please start over from the last working copy of this template or contact the BCF Team for support: Planned Expenditure Brief Description of Scheme Scheme Scheme Name Scheme Type Sub Types Please specify if **Previously** Units Area of Spend Please specify if Commissioner % NHS (if Joint % LA (if Joint Provider Source of 'Scheme Type' is entered Outputs 'Area of Spend' is Commissioner) Commissioner) Funding

					'Other'	for 2024-25				'other'					
1	Disabled Facilities Grant	Home adaptations	DFG Related Schemes	Adaptations, including statutory DFG grants		1050	1150	Number of adaptations funded/people	Other		LA			Local Authority	DFG
2	Home Improvement Agency	Home adaptation service and minor works to people's homes	DFG Related Schemes	Other	Delivery of DFG works	0	0	Number of adaptations funded/people	other	District housing authority	LA			Local Authority	Minimum NHS Contribution
3	Integrated Community Equipmnent	Equipment service	Assistive Technologies and Equipment	Community based equipment		21500	22000	Number of beneficiaries	Social Care		Joint	44.5%	55.5%	Private Sector	Minimum NHS Contribution
4	Telecare	telecare services	Assistive Technologies and Equipment	Assistive technologies including telecare		4750	5000	Number of beneficiaries	Social Care		LA			Private Sector	Minimum NHS Contribution
5	Care homes	Nursing home placements	Residential Placements	Nursing home		226	226	Number of beds	Social Care		LA			Private Sector	Minimum NHS Contribution
6	Home care	Support for people at home	Home Care or Domiciliary Care	Domiciliary care packages		295333	29533	Hours of care (Unless short- term in which	Social Care		LA			Private Sector	Minimum NHS Contribution
8	Market resilience	Provider fee uplifts (in year and historic)	Care Act Implementation Related Duties						Social Care		LA			Private Sector	iBCF
9	Workforce	Care worker recruitment and retention initiatives	Workforce recruitment and retention					WTE's gained	Social Care		LA			Private Sector	iBCF

10	France Comp Harraina	Cutus and haveing as an alternative to	Haveige Deleted						Casial Cara	lı A			Duit rata Cantan	D 4::
10	Extra Care Housing	Extra care housing as an alternative to residential care	Housing Related Schemes						Social Care	LA			Private Sector	Minimum NHS Contribution
11		Information, advice, advocacy and community development capacity	Prevention / Early Intervention	Social Prescribing					Social Care	LA			Charity / Voluntary Sector	iBCF
	development and													
12	Community	Grant funding to increase community	Prevention / Early	Other	Community				Social Care	LA			Charity /	iBCF
	Capacity	capacity and alternatives to formal care	Intervention		grants caoacity								Voluntary Sector	
13	Homelessness	Support funding to homelessness MDT	Enablers for Integration						Social Care	LA			Local Authority	Minimum
	Alliance			infrastructure										NHS Contribution
14	Carer support	Advice, support and grants programme	Carers Services	Carer advice and support		42350		Beneficiaries	Social Care	Joint	32.5%	67.5%	Charity /	Minimum
		for carers		related to Care Act duties									Voluntary Sector	NHS Contribution
15	Falls prevention	Strength and balance classes for oeople	Prevention / Early	Other	Strenght and				Community	NHS			Charity /	Minimum
	Tails prevention	at risk of falling	Intervention		balance classes				Health	11113			Voluntary Sector	
					for at risk people								•	Contribution
16	Falls service	Assessment and tailored support for	Prevention / Early	Other	Clinical support				Community	NHS			NHS Community	Minimum
		people at high risk of falls	Intervention		to high risk fallers	;			Health				Provider	NHS Contribution
17	Night sitting	Homecare capacity for people at end of	Urgent Community						Continuing Care	NHS			Private Sector	Minimum
		life	Response											NHS
														Contribution
18	Hospital at Home	Community interventions to support	Urgent Community						Community	NHS			Private Sector	Minimum
	North Oxon	UCR in supporting people at home	Response						Health					NHS Contribution
19	Hespital at Hema	Community in a manuality antique ty	Urgant Cammunity						Community	NHS			NHS Community	-
19	Hospital at Home South Oxon	Community inommunityu entions ty suppout UCR in suppouting people at	Urgent Community Response						Community Health	INIO			Provider	NHS
		home												Contribution
20	Virtual ward	Medical assessment and step up service	Urgent Community						Community	NHS			NHS Community	Minimum
	escalation	in the community	Response						Health				Provider	NHS Contribution
21	Reablement	D2A provision to Home First approaches	Home-based	Reablement at home (to		3000	3000	Packages	Social Care	Joint	43.0%	57.0%	Private Sector	Minimum
		on discharge and in the community	intermediate care	support discharge)										NHS
			services											Contribution
22	Home First MDT	Clinical triage, assessment and case	Integrated Care	Care navigation and planning					Social Care	LA			Local Authority	Minimum
		allocation to Home First providers	Planning and Navigation											NHS Contribution
23	Hospital social	Clinical triage, assessment and case	Integrated Care	Care navigation and planning					Social Care	LA			Local Authority	iBCF
	work team	allocation to support social care discharge	Planning and Navigation											
24	P2 Discharge to	Reablement bed pathway	Bed based	Bed-based intermediate care		1300	750	Number of	Community	Joint	67.9%	32.1%	Private Sector	Minimum
	Assess beds	,	intermediate Care	with reablement (to support			100	placements	Health			02.2,0		NHS
			Services (Reablement,	discharge)										Contribution
25	P2 pathway MDT	Reablement bed pathway MDT	Integrated Care	Care navigation and planning					Community	NHS			NHS Acute	Minimum
			Planning and						Health				Provider	NHS Contribution
26	P2 Community	Bed-based intermediate care with	Navigation Bed based	Bed-based intermediate care		1244	1100	Number of	Community	NHS			NHS Community	-
20	Hospital beds	rehabilitation (to support discharge)	intermediate Care	with rehabilitation (to		1244	1100	placements	Health	INTIS			Provider	NHS
			Services (Reablement,	support discharge)										Contribution
27	NHS ADF to be	Further schemes to be finalsied in Q2	High Impact Change	Early Discharge Planning					Community	NHS			NHS Community	ICB Discharge
	allocated	2324	Model for Managing Transfer of Care						Health				Provider	Funding
28	LA ADF to be	Further schemes to be finalsied in Q2	High Impact Change	Early Discharge Planning					Social Care	LA			Private Sector	Local
20	allocated	2324	Model for Managing	Early Discharge Flamming					Social care				Tivate sector	Authority
			Transfer of Care											Discharge
29	Trusted	Expanded TA service to cover P1 restarts		Trusted Assessment					Social Care	LA			Private Sector	Local
	Assessment	and P3	Model for Managing											Authority
20	Late de	Additional about the	Transfer of Care	Ded besed to the				N	Control C		20.004		D: -1 C	Discharge
30	Interim expansion of P2 pathway	Additional short-term therapy and provider support to P2 beds	Bed based intermediate Care	Bed-based intermediate care with reablement (to support		U	U	Number of placements	Social Care	NHS	80.0%		Private Sector	ICB Discharge Funding
	or i z patriway	1		discharge)				piacements						runung
31	SALT care home	Specialist input to support complex	High Impact Change	Multi-Disciplinary/Multi-					Community	NHS			NHS Community	ICB Discharge
	pilot to support	discharges	Model for Managing	Agency Discharge Teams					Health				Provider	Funding
	discharge		Transfer of Care	supporting discharge										

									1			
32	Surge capacity	Provisiob for additional NH beds in	Bed based	Bed-based intermediate care	50	0	Number of	Social Care		LA	Private Se	
		winter	intermediate Care	with reablement (to support			placements					Authority
			· ·	discharge)		_						Discharge
33			Bed based	Bed-based intermediate care	72	0	Number of	Social Care		LA	Private Se	
	beds	complex discharges		with reablement (to support			placements					Authority
			· ·	discharge)								Discharge
34	MH step down	Beds and associated MDT to support	Bed based	Bed-based intermediate care	160		Number of	Other	VCSE	NHS	Charity /	ICB Discharg
	pathway	discharge for people with severe mental	intermediate Care	with reablement (to support			placements				Voluntary	ector Funding
			Services (Reablement,	discharge)								
35	MH discharge	Grant resource to support complex MH	Personalised Budgeting					Mental Health		LA	NHS Ment	l Local
	funding	discharges	and Commissioning								Health Pro	vider Authority
												Discharge
36	MH support to	Complex in reach to residential to	High Impact Change	Multi-Disciplinary/Multi-				Mental Health		NHS	NHS Comr	unity ICB Discharg
	care homes	support discharge	Model for Managing	Agency Discharge Teams							Provider	Funding
			Transfer of Care	supporting discharge								
37	Personality	Dedciated discharge planning and	High Impact Change	Multi-Disciplinary/Multi-				Mental Health		NHS	NHS Ment	I ICB Discharg
		navigation for people living with	Model for Managing	Agency Discharge Teams							Health Pro	
		personality disorder	Transfer of Care	supporting discharge								
38	MH OT support	Dedicated OT support to increase flow	High Impact Change	Multi-Disciplinary/Multi-				Mental Health		NHS	NHS Ment	I ICB Discharg
		home from MH acute beds	Model for Managing	Agency Discharge Teams							Health Pro	
			Transfer of Care	supporting discharge							Treater 110	
39	MH social work		High Impact Change	Multi-Disciplinary/Multi-				Mental Health		LA	NHS Ment	l Local
33		increase flow home from MH acute beds		Agency Discharge Teams				- Vicinal Health			Health Pro	
		increase now nome from will acute beds									i i caitii i i c	
40	OD OOU disabatis	Extended hours sended to succeed all a	Transfer of Care	supporting discharge				Montal Haalth		NHC	NUIC NA 1	Discharge
40		Extended hours service to support older	High Impact Change	Multi-Disciplinary/Multi-				Mental Health		NHS	NHS Ment	
	support	people's MH acute discharges	Model for Managing	Agency Discharge Teams							Health Pro	vider Funding
			Transfer of Care	supporting discharge				ļ				
41		Aditional case manager input to manage		Multi-Disciplinary/Multi-				Other	1	LA		unity Local
	discharge support	complex LDA discharges	Model for Managing	Agency Discharge Teams					team		Provider	Authority
			Transfer of Care	supporting discharge								Discharge
41	LDA housing	Development caoacity to support	Housing Related					Other	LDA community	LA	Local Auth	ority Local
	capacity	housing options on discharge for	Schemes						team			Authority
	development	complex LDA service users										Discharge
42	LD nurse discharg	In-reach specialist LD nurses to	High Impact Change	Multi-Disciplinary/Multi-				Other	LDA community	NHS	NHS Comr	unity ICB Discharg
	support	complement acute in-patient specialist	Model for Managing	Agency Discharge Teams					team		Provider	Funding
		team to manage discharges from acute	Transfer of Care	supporting discharge								
43	Demand and	IT and BI capacity to monitor and deploy	High Impact Change	Monitoring and responding				Other	Cross sector	NHS	Private Se	tor ICB Dischar
	capacity	resource management	Model for Managing	to system demand and								Funding
		_	Transfer of Care	capacity								
7	Home care2	Support for people at home	Home Care or	Domiciliary care packages	95012	95012	Hours of care	Social Care		LA	Private Se	tor iBCF
		- Capper Control Capp	Domiciliary Care				(Unless short-					
							term in which					
							-	+				

Adding New Schemes:

Back to top

Scheme ID	Scheme Name	Brief Description of Scheme	Scheme Type	Sub Types	Please specify if 'Scheme Type' is 'Other'	Outputs for 2024-25	Units (auto- populate)	Area of Spend	Please specify if 'Area of Spend' is 'other'	Commissioner	% NHS (if Joint Commissioner)	% LA (if Joint Commissioner) (auto-populate)		Source of Funding
44	Integrated Neighbourhood teams	** Expansion of PCN led MDT to support admission avoidance of complex people into hospital, reducing LOS, enabling		Integrated neighbourhood services		500 new patients		Primary Care		NHS			NHS Community Provider	ICB Discharge Funding
45	Virtual Ward capacity	** Hospital outreach service to support community capacity, UCR and INT and provides wraparound support to help	Community Based Schemes	Integrated neighbourhood services		4200 pick ups		Community Health		NHS			NHS Acute Provider	ICB Discharge Funding
46	High Intensity User Project	** MDT to support people with complex MH presentations and follow up in the community. The HIU service works in	Community Based Schemes	Integrated neighbourhood services		750 patients		Community Health		NHS			NHS	Local Authority Discharge
47	D2A expansion	D2A costs including live in and waking nights support to reablement	High Impact Change Model for Managing Transfer of Care	Home First/Discharge to Assess - process support/core costs		180 live in packages		Social Care		LA			Private Sector	Local Authority Discharge
48	Redesign of P2 reablment and D2A	Development of MH and complex nursing beds for D2A P2 pathway	High Impact Change Model for Managing Transfer of Care	Other	P2 beds	40 complex discharges		Community Health		LA			Private Sector	Local Authority Discharge
49	Care worker capacity	**Training and new starter/retention grants for care workers to provide the workforce to deliver D2A and support	Care Act Implementation Related Duties	Other	Market sustainability			Social Care		LA			Charity / Voluntary Sector	Local Authority Discharge
50	Care Home resilience	**Training and MDT programme to increase care home resilience around NEL and sustainable, timely discharge at	Enablers for Integration	Integrated models of provision				Primary Care		NHS			NHS	Local Authority Discharge
51	Intermediate care model	Created P1 rehab capacity	Community Based Schemes	Multidisciplinary teams that are supporting independence, such as				Community Health		NHS			NHS Community Provider	ICB Discharge Funding
52	CYP respiratory pilot	**Community intervention to support NEL avoidance and provide early supported discharge for children and	Community Based Schemes	Multidisciplinary teams that are supporting independence, such as		50 CYP avoiding admission		Community Health		NHS			NHS Community Provider	ICB Discharge Funding
53	LDA admission avoidance	**Building on the previous adults community discharge grant, this scheme funds adjustments that avoid hospital	Housing Related Schemes					Social Care		LA			Charity / Voluntary Sector	Local Authority Discharge
54	LDA safe spaces	**Resourcing a new step up facility to provide people with learning disabilities and autism with safe interiors. This aims	Housing Related Schemes					Social Care		LA			Private Sector	Local Authority Discharge
55	MH Housing discharge pathway	Dedicated embedded housing workers to support discharge from acute MH beds	Housing Related Schemes			72 discharges		Social Care		NHS			Charity / Voluntary Sector	ICB Discharge Funding
56	CAMHS transition and discharge	Dedicated posts to supprot CYP into adults who are also using in-patient acute services	Integrated Care Planning and Navigation	Care navigation and planning				Community Health		NHS			NHS Mental Health Provider	ICB Discharge Funding
57	Weekend discharge MDT	Increasing P1 discharge capacity at weekends	High Impact Change Model for Managing Transfer of Care	Flexible working patterns (including 7 day working)		600 discharges		Acute		NHS			NHS Acute Provider	ICB Discharge Funding

58	Heart Failure	**Heart failure patients present a	High Impact Change	Early Discharge Planning		112 NEL avoided		Community		NHS			NHS Acute	ICB Discharge
	outreach	clinical risk and so can be challenging to	Model for Managing					Health					Provider	Funding
		discharge and can have longer, often	Transfer of Care											
59	Alcohol support	**Expansion of alcohol services to	Integrated Care	Assessment teams/joint		100 NEL avoided		Acute		NHS			NHS Acute	ICB Discharge
		support people attending ED and follow		assessment				1.00.00					Provider	Funding
	III CO ED	up in community. Alcohol-related	Navigation	ussessment									Trovider	Turiumb
60		Reprofiled P2 reablement bed capacity	Bed based	Bed-based intermediate care		750 placements	Number of	Community		Joint	76.0%	24.0%	Private Sector	Minimum
	pathway		intermediate Care	with reablement (to support			placements	Health						NHS
			Services (Reablement,	discharge)										Contribution
62	Virtiual Ward 2	Contribution to scheme 45	Community Based	Integrated neighbourhood				Community		NHS			NHS Acute	Minimum
			Schemes	services				Health					Provider	NHS
														Contribution
63	System integrated	Commissioning and operaitonal	Integrated Care	Care navigation and planning				Other	System posts	Joint	50.0%	50.0%	NHC	Minimum
03			II.	Care navigation and planning				Other	System posts	Joint	30.076	30.076	INIIS	NHS
	staffing	integrated roles	Planning and											
			Navigation											Contribution
64	Communications	**Public engagement.	Other		Communications			Social Care		NHS			Local Authority	ICB Discharge
	Plan for D2A and	There has been significant local												Funding
	winter	opposition to SSHB closures which we've												Ü
	.viiicoi	opposition to some closures which we ve												
67	Paediatric	Pharmacy support to discharges	High Impact Change	Early Discharge Planning		Reduced LoS		Acute		NHS			NHS Acute	ICB Discharge
	discharge support		Model for Managing	' '									Provider	Funding
	S- Tapport		Transfer of Care										<u> </u>	8
60						22222	N. 1. 6	0 110			50.00/	47.00/	5	
68		Equipment service	Assistive Technologies	Community based		22000	Number of	Social Care		Joint	53.0%	47.0%	Private Sector	Minimum
	Community		and Equipment	equipment			beneficiaries							NHS
	Equipment													Contribution
69	Integrated single	Single front door: technical system	Integrated Care	Care navigation and planning				Community		NHS			NHS Community	ICR Discharge
69		Single front door; technical system	Integrated Care	Care navigation and planning	3			Community		NHS			NHS Community	ICB Discharge
69		integration and scheduling tools; clinical	Planning and	Care navigation and planning	Ţ.			Community Health		NHS			NHS Community Provider	ICB Discharge Funding
69	point of access	integration and scheduling tools; clinical back fill for development 2425	Planning and Navigation							NHS			Provider	
69 70a	point of access	integration and scheduling tools; clinical	Planning and	Care navigation and planning Early Discharge Planning						NHS				
	point of access Frailty assessment	integration and scheduling tools; clinical back fill for development 2425 Expanded SDEC capacity to support	Planning and Navigation High Impact Change					Health					Provider NHS Acute	Funding Local
	point of access Frailty assessment	integration and scheduling tools; clinical back fill for development 2425 Expanded SDEC capacity to support discharge flow for 0 day LoS and reduce	Planning and Navigation High Impact Change Model for Managing					Health					Provider	Funding Local Authority
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Further guidance for completing Expe

Schemes tagged with the following will count towards the

- Area of spend selected as 'Social Care'
- Source of funding selected as 'Minimum NHS Contribut

Schemes tagged with the below will count towards the pla

- Area of spend selected with anything except 'Acute'
- Commissioner selected as 'ICB' (if 'Joint' is selected, onl
- Source of funding selected as 'Minimum NHS Contribut

2023-25 Revised Scheme types

Number	Scheme type/ services
1	Assistive Technologies and Equipment
2	Care Act Implementation Related Duties
3	Carers Services
4	Community Based Schemes

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5	DFG Related Schemes
6	Enablers for Integration
7	High Impact Change Model for Managing Transfer of Care
8	Home Care or Domiciliary Care
9	Housing Related Schemes

10	Integrated Care Planning and Navigation
11	Bed based intermediate Care Services (Reablement, rehabilitation in a bedded setting, wider short-term services supporting recovery)
12	Home-based intermediate care services
13	Urgent Community Response

14	Personalised Budgeting and Commissioning
15	Personalised Care at Home
16	Prevention / Early Intervention
17	Residential Placements
18	Workforce recruitment and retention
19	Other

Scheme type
Assistive Technologies and Equipment
Home Care or Domiciliary Care
Bed based intermediate Care Services
Home-based intermediate care services
Residential Placements
DFG Related Schemes
Workforce Recruitment and Retention
Carers Services
Residential Placements DFG Related Schemes Workforce Recruitment and Retention

nditure sheet

planned **Adult Social Care services spend** from the NHS min:

ion'

anned Out of Hospital spend from the NHS min:

ly the NHS % will contribute) ion'

Sub type

- 1. Assistive technologies including telecare
- 2. Digital participation services
- 3. Community based equipment
- 4. Other
- 1. Independent Mental Health Advocacy
- 2. Safeguarding
- 3. Other
- 1. Respite Services
- 2. Carer advice and support related to Care Act duties
- 3. Other
- 1. Integrated neighbourhood services
- 2. Multidisciplinary teams that are supporting independence, such as anticipatory care
- 3. Low level social support for simple hospital discharges (Discharge to Assess pathway 0)
- 4. Other

1. Adaptations, including statutory DFG grants
2. Discretionary use of DFG
3. Handyperson services
4. Other
1. Data Integration
2. System IT Interoperability
3. Programme management
4. Research and evaluation
5. Workforce development
6. New governance arrangements
7. Voluntary Sector Business Development
8. Joint commissioning infrastructure
9. Integrated models of provision
10. Other
1. Early Discharge Planning
2. Monitoring and responding to system demand and capacity
3. Multi-Disciplinary/Multi-Agency Discharge Teams supporting discharge
4. Home First/Discharge to Assess - process support/core costs
5. Flexible working patterns (including 7 day working)
6. Trusted Assessment
17 Engagement and Choice
7. Engagement and Choice
8. Improved discharge to Care Homes
8. Improved discharge to Care Homes 9. Housing and related services
8. Improved discharge to Care Homes 9. Housing and related services 10. Red Bag scheme
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 8. Improved discharge to Care Homes 9. Housing and related services 10. Red Bag scheme 11. Other 1. Domiciliary care packages 2. Domiciliary care to support hospital discharge (Discharge to Assess pathway 1) 3. Short term domiciliary care (without reablement input) 4. Domiciliary care workforce development
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1.	Care navigation and planning
2.	Assessment teams/joint assessment
3.	Support for implementation of anticipatory care
4.	Other
2. 3. 4. 5. 6.	Bed-based intermediate care with rehabilitation (to support discharge) Bed-based intermediate care with rehabilitation (to support admission avoidance) Bed-based intermediate care with rehabilitation (to support admissions avoidance) Bed-based intermediate care with rehabilitation accepting step up and step down users Bed-based intermediate care with rehabilitation accepting step up and step down users Other
2. 3. 4. 5. 6. 7. 8. 9.	Reablement at home (to support discharge) Reablement at home (to prevent admission to hospital or residential care) Reablement at home (accepting step up and step down users) Rehabilitation at home (to support discharge) Rehabilitation at home (to prevent admission to hospital or residential care) Rehabilitation at home (accepting step up and step down users) Joint reablement and rehabilitation service (to support discharge) Joint reablement and rehabilitation service (to prevent admission to hospital or residential care) Joint reablement and rehabilitation service (accepting step up and step down users) O. Other

1. Mental health /wellbeing
2. Physical health/wellbeing
3. Other
1. Social Prescribing
2. Risk Stratification
3. Choice Policy
4. Other
1. Supported housing
2. Learning disability
3. Extra care
4. Care home
5. Nursing home
6. Short-term residential/nursing care for someone likely to require a longer-term care home replacement
7. Short term residential care (without rehabilitation or reablement input)
8. Other
1. Improve retention of existing workforce
2. Local recruitment initiatives
3. Increase hours worked by existing workforce
4. Additional or redeployed capacity from current care workers
5. Other
Units

Number of beneficiaries	
Hours of care (Unless short-term in which case it is packages)	
Number of placements	
Packages	
Number of beds	
Number of adaptations funded/people supported	
WTF's gained	

WTE's gained

Beneficiaries

Description

Using technology in care processes to supportive self-management, maintenance of independence and more efficient and effective delivery of care. (eg. Telecare, Wellness services, Community based equipment, Digital participation services).

Funding planned towards the implementation of Care Act related duties. The specific scheme sub types reflect specific duties that are funded via the NHS minimum contribution to the BCF.

Supporting people to sustain their role as carers and reduce the likelihood of crisis.

This might include respite care/carers breaks, information, assessment, emotional and physical support, training, access to services to support wellbeing and improve independence.

Schemes that are based in the community and constitute a range of cross sector practitioners delivering collaborative services in the community typically at a neighbourhood/PCN level (eg: Integrated Neighbourhood Teams)

Reablement services should be recorded under the specific scheme type 'Reablement in a person's own home'

The DFG is a means-tested capital grant to help meet the costs of adapting a property; supporting people to stay independent in their own homes.

The grant can also be used to fund discretionary, capital spend to support people to remain independent in their own homes under a Regulatory Reform Order, if a published policy on doing so is in place. Schemes using this flexibility can be recorded under 'discretionary use of DFG' or 'handyperson services' as appropriate

Schemes that build and develop the enabling foundations of health, social care and housing integration, encompassing a wide range of potential areas including technology, workforce, market development (Voluntary Sector Business Development: Funding the business development and preparedness of local voluntary sector into provider Alliances/ Collaboratives) and programme management related schemes.

Joint commissioning infrastructure includes any personnel or teams that enable joint commissioning. Schemes could be focused on Data Integration, System IT Interoperability, Programme management, Research and evaluation, Supporting the Care Market, Workforce development, Community asset mapping, New governance arrangements, Voluntary Sector Development, Employment services, Joint commissioning infrastructure amongst others.

The eight changes or approaches identified as having a high impact on supporting timely and effective discharge through joint working across the social and health system. The Hospital to Home Transfer Protocol or the 'Red Bag' scheme, while not in the HICM, is included in this section.

A range of services that aim to help people live in their own homes through the provision of domiciliary care including personal care, domestic tasks, shopping, home maintenance and social activities. Home care can link with other services in the community, such as supported housing, community health services and voluntary sector services.

This covers expenditure on housing and housing-related services other than adaptations; eg: supported housing units.

Care navigation services help people find their way to appropriate services and support and consequently support self-management. Also, the assistance offered to people in navigating through the complex health and social care systems (across primary care, community and voluntary services and social care) to overcome barriers in accessing the most appropriate care and support. Multi-agency teams typically provide these services which can be online or face to face care navigators for frail elderly, or dementia navigators etc. This includes approaches such as Anticipatory Care, which aims to provide holistic, co-ordinated care for complex individuals.

Integrated care planning constitutes a co-ordinated, person centred and proactive case management approach to conduct joint assessments of care needs and develop integrated care plans typically carried out by professionals as part of a multi-disciplinary, multi-agency teams.

Note: For Multi-Disciplinary Discharge Teams related specifically to discharge, please select HICM as scheme type and the relevant sub-type. Where the planned unit of care delivery and funding is in the form of Integrated care packages and needs to be expressed in such a manner, please select the appropriate sub-type alongside.

Short-term intervention to preserve the independence of people who might otherwise face unnecessarily prolonged hospital stays or avoidable admission to hospital or residential care. The care is person-centred and often delivered by a combination of professional groups.

Provides support in your own home to improve your confidence and ability to live as independently as possible

Urgent community response teams provide urgent care to people in their homes which helps to avoid hospital admissions and enable people to live independently for longer. Through these teams, older people and adults with complex health needs who urgently need care, can get fast access to a range of health and social care professionals within two hours.

Various person centred approaches to commissioning and budgeting, including direct payments.

Schemes specifically designed to ensure that a person can continue to live at home, through the provision of health related support at home often complemented with support for home care needs or mental health needs. This could include promoting self-management/expert patient, establishment of 'home ward' for intensive period or to deliver support over the longer term to maintain independence or offer end of life care for people. Intermediate care services provide shorter term support and care interventions as opposed to the ongoing support provided in this scheme type.

Services or schemes where the population or identified high-risk groups are empowered and activated to live well in the holistic sense thereby helping prevent people from entering the care system in the first place. These are essentially upstream prevention initiatives to promote independence and well being.

Residential placements provide accommodation for people with learning or physical disabilities, mental health difficulties or with sight or hearing loss, who need more intensive or specialised support than can be provided at home.

These scheme types were introduced in planning for the 22-23 AS Discharge Fund. Use these scheme decriptors where funding is used to for incentives or activity to recruit and retain staff or to incentivise staff to increase the number of hours they work.

Where the scheme is not adequately represented by the above scheme types, please outline the objectives and services planned for the scheme in a short description in the comments column.

7. Narrative updates

Selected Health and Wellbeing Board:

Oxfordshire

Please set out answers to the questions below. No other narrative plans are required for 2024-25 BCF updates. Answers should be brief (no more to of enquiry clearly.

2024-25 capacity and demand plan

Please describe how you've taken analysis of 2023-24 capacity and demand actuals into account in setting your current assumptions.

The capacity and demand plan is derived from performance in 2023-24 as recorded in the Oxfordshire UEC data return that is reviewed monthly by th DISCHARGE

The plan reflects Oxfordshire's continued roll out of Discharge to Assess to take people home. All people are now discharged to assess and the figures actuals which have been increased to reflect the need to divert more people from P2/P3 to P1 to achieve the 95% target (see metrics tab). Commissic any "spot" purchasing is carried out within our Live Well at Home framework as part of core D2A. Within D2A we will continue to purchase live-in and reablement at home.

This version of the demand and capacity template reflects our planned reduction of P2 reablement beds as part of the move to D2A. This version DOF P2 BEDS. We are still working on the operational opportunities to reduce LoS in both reablement and rehab beds and reduce the current wait to ente

Have there been any changes to commissioned intermediate care to address any gaps and issues identified in your C&D plan? What mitigations are

In 2023/24 we increased our support to reablement pathways by rolling out D2A and building in live in and waking nights capacity and capability to m for rehab in a bedded setting. Within bedded settings we have reduced our P2 reablement capacity and are working with our remaining providers to complex nursing D2A and for people with resolving delirium and more complex dementias. These people may be on a CHC and/or long-term resident intermediate care pathway to support more people with rehabilitation needs at home rather than in a community hospital bed. This project is still in alongside Home First D2A staff in care providers to assure that people can receive therapy plans at home wherever possible. We will also be exploring support into these programmes to extend and integrate rehab and exercise. We will also in 24/25 review the team that supports people in reablement reablement plans in bedded settings.

What impacts do you anticipate as a result of these changes for:

i. Preventing admissions to hospital or long term residential care?

We plan to reduce the number of NEL as set out in the metrics by 5% for admitted in-patients and 5% for fallers. We will also increase the number of evaluate the opportunities to expand or target these approaches: >65 fallers and >18 admitted NEL inpatients only amount to 30-35% of the total NEL risk that NEL activity with the BCF groups does not necessarily map onto the discharge population. This research will be reflected in the final submitte Failure readmissions and fallers in certain parts of the County and/or who are conveyed out of hours. These opportunities are still being evaluated as

ii. Improving hospital discharges (preventing delays and ensuring people get the most appropriate support)?

We will continue with the implementation of Home First D2A and increase the number of people going home to 95%. D2A has confirmed that in man quickly to full independence if we can get them back to their own community and resources. We have reduced the MOFD LoS in all pathways during 2 D2A and the implementation of more trusted assessor approaches across our pathways. The TOC hub is moving into oversight of all hospital discharge LoS across these. We are changing the scope of some of our remaining P2 reablement beds to accept the more complex delirium, dementia and CHC-implemented and are expanding our MH step down pathway to avoid lengthy move on delays for complex patients (in acute as well as MH beds). We funded beds in July 24 that specifies care needs and inputs required to reduce the level of debate and delay for patients on P3. We are underpinning to care homes and community to improve care home resilience. We will expand the Care Homes discharge model commenced in 23/24 to add in psychia an admission for people with very complex dementia presentations.

Please explain how assumptions for intermediate care demand and required capacity have been developed between local authority, trusts and ICE The BCF Working Group has developed these plans with AHP leads from Community and Acute trusts as well as the Local Authority fully engaged. This would otherwise have to go into P2 rehab beds and that forms part of our plans for 2425. The BCF plan has been developed in parallel to the system I and in consultation with the Place Based Partnership. This is a highly integrated system planning approach. We have system leads for UEC and Home I TOC manager

Have expected demand for admissions avoidance and discharge support in NHS UEC demand, capacity and flow plans, and expected demand for long term social care (domiciliary and residential) in Market Sustainability and Improvement Plans, been taken into account in you BCF plan?

Please explain how shared data across NHS UEC Demand capacity and flow has been used to understand demand and capacity for different types

The data deployed in this plan has been derived to a large extent from the System UEC datapack that is reviewed by UEC Board every month. The pac developed by system BI leads from acute, community, mental health and social care. Data is complimented by Public Health data which has been use inequalities.

There is a system BI group which we plan to expand further during 2425 using these funds to increase the system perspective on activity and identify developing our BI modelling for 2526. We are identifying KLOE (eg readmissions from P1 discharges; admission from deprived areas; LoS for people in in the development in this plan. We are looking across data sources especially in relation to falls and NEL: we have identified a spike in ambulance dis and performance data across a number of commissioners and services. A big focus is to improve analysis of community health and mental health data acute and social care.

Approach to using Additional Discharge Funding to improve

Briefly describe how you are using Additional Discharge Funding to reduce discharge delays and improve outcomes for people.

EDADF funds our Discharge to Assess service, which has significantly reduced delays to discharge in Oxfordshire. Over the last year, MOFD LoS for per 11 days to 5.8. This is a considerable shift from our discharge performance previously. This year's plan will therefore continue to reduce MOFD LoS at taking people home first and carrying out assessments there instead of in hospital, we are removing the assessment and brokerage delay in sourcing the scope of care packages awarded post-assessment, meaning our population is receiving supportive care which is tailored to their independence ne capacity to reduce discharge delays, ADF is also paying for additional costs to providers of D2A (non chargeable assessment period of 72hrs) and for li

The D2A model has enabled Oxfordshire to build capacity for discharge and improve flow. However with capacity increased, we are now finding that of Oxfordshire system. We are seeing increased discharge activity year on year due to an increase in NEL. Many of our longer LoS are complex patients, it

Please describe any changes to your Additional discharge fund plans, as a result from

- o Local learning from 23-24
- o the national evaluation of the 2022-23 Additional Discharge Funding (Rapid evaluation of the 2022 to 2023 discharge funds GOV.UK (www

The ADF spend for 24/25 has been reprofiled in several ways: there is a shift away from P2 spend to Home First D2A to reflect the impact of the latter discharge to usual place of residence. We have increased spend in non-elective avoidance to reflect the concern that we will not be able to keep pace door and, given the challenges with discharging more complex patients, it is better to support this cohort outside of a hospital setting. We have retain into care home resilience; and we have continued to invest in non-BCF metric pathways both to reflect pressures on beds in MH, LDA and CYP wards, complex groups and also to improve outcomes for these groups in line with health inequalities. Hospital social work teams have been reorganised arc and there are further moves towards integration of care assessment and delivery in the community. We are investing in infrastructure posts around c Home First lead) to improve system flow in and out of hospital, and in capacity around BI to ensure we can map the impact of our approach. We are a from the public, parts of our system and from our local Healthwatch and Health Scrutiny Committee is that we must do more to engage the public an

Ensuring that BCF funding achieves impact

What is the approach locally to ensuring that BCF plans across all funding sources are used to maximise impact and value for money, with reference

We have introduced a productivity test for all ADF schemes and other new schemes that are proposed or extended into 24/25. This has required projectly days saved, admissions avoided and how these might be realised in 25/26. This approach has worked out from the BCF metrics and extended to include planning pathways. Additionally the approach to the allocation of funds in 24/25 from within the BCF has been to align these with other funding (eg U funding across ICB, Public Health and adult social care) to obtain best value for the funds available in terms of sustainability and impact. These decision by both the UEC Board and the Place Based Partnership. The implementation, spend and impact will be monitored monthly in these fora during 24/25 planning for 2025/26. The PBP has also authorised the review of key areas of spend and activity where there are clearly system wide opprtunities to r support into care homes; support for complex people who are homeless within acute hospital and housing pathways.

than 250 words) and should address the questions and Key lines

ne UEC Board. The plan in summary reflects:

for "reablement" or "short-term care" are extraploated from oned capacity has been increased to reflect these numbers and I waking nights support so that more people can receive

ES NOT INCLUDE ASSUMPTIONS RE REDUCING LENGTH OF STAY IN r these pathways from acute. These figures will be updated in the

e in place to address any gaps in capacity?

reprofile a proportion of the remaining bed stock for more ial pathway. During 2024/25 we will be developing our development but will involve community OT and PT working 3 the opportunity to build in our existing VCSE delivered exercise nt/D2A beds to align the skill mix to support delivery of

Linked KLOEs Checklist Complete: Does the HWB show that analysis of demand a considered when calculating their capacity and Yes Does the plan describe any changes to commis issues? Does the plan take account of the area's capaci levels of demand over the course of the year an services? Yes

people seen in acute and community SDECs. We are continuing to Has the plan (including narratives, expenditure) L admitted to acute settings in Oxfordshire and there is significant template set out actions to ensure that services d plan. We have identified specific challenges around Heart and well at home by avoiding admission to hosp part of the implementation of this plan. discharged from hospital to an appropriate servi Yes Has the plan (including narratives, expenditure) y cases people who were listed for long-term care can move 23/24 and plan to further that in 24/25 through the embedding of template set out actions to ensure that services and well at home by avoiding admission to hosp e pathways (including MH) and we have opportunities to reduce level D2A patients to avoid delays in those settings. We have discharged from hospital to an appropriate servi launch a new care homes framework for social care and CHC this work with support to develop MDT between primary care, atry support to increase flow especially back to care homes after Yes and reflected in BCF and NHS capacity and demand plans. s work has highlighted the gap in a P1 alternative for rehab that Does the plan set out how demand and capacity UEC plan and both have been managed through the UEC Board authority, trusts and ICB and reflected these cha First funded through this plan working with the system funded capacity and demand plans? Yes Yes Yes

of intermediate care.

k is owned and led by the ICB Place System UEC Director and d to identify hotspots of NEL activity which reflect local health

value. As part of the implementation of this plan we are specific rural geographies) to monitor key areas of risk identified positions from telecare responder services by comparing contract which at present is not at a level of analysis or manipulation as

ople on P1 during 23/24 almost halved, reducing from a mean of nd focus on discharges to increase flow through P1 and P2. By packages from hospital beds. We are also seeing a reduction in eds. To continue supporting this service and build market ve in and waking nights support during reablement periods.

complexity is one of the key barriers to timely discharge in the i.e with mental health, homelessness, learning disability/autism

.gov.uk)

Has the area described how shared data has be Yes Does this plan contribute to addressing local perfori Is the plan for spending the additional discharge gra Yes

r initiative and to increase our ability to deliver metric 8.3 - with discharge demand without turning off the tap at the front ned a focus on infrastructure/system capability with more support to build system resilience and expertise in supporting these more aund a D2A "follow people out model" to enable faster discharge, coordination and deployment (System UEC director, TOC lead, also investing in a communications programme as key feedback d reduce levels of objection by families and communities to home

e to BCF objectives and metrics?

ects to evidence the financial impact of initiaties in terms of bed de the impact on MH, LDA and CYP NEL avoidance and discharge IEC funding allocated from the ICB, prevention and inequalities in have been developed within joint commissioning and ratified to assure the delivery of BCF and other plans and to inform reprofile investment for efficiency and impact where indicated: eg

Does the plan take into account learning from the the national evaluation of 2022/23 funding?" Yes Does the BCF plan (covering all mandatory fund being used in a way that supports the objectives against the fund's metric? Yes

For information)

nd capacity secured during 2023-24 has been demand assumptions?

ssioned intermediate care to address gaps and

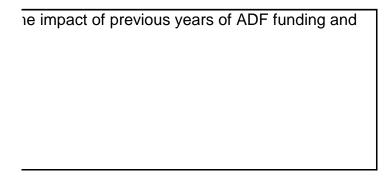
ity and demand work to identify likely variation in id build the capacity needed for additional

plan and intermediate care capacity and demand are available to support people to remain safe pital or long-term residential care and to be ice?

plan and intermediate care capacity and demand are available to support people to remain safe pital or long-term residential care and to be ice?

y assumptions have been agreed between local anges in UEC activity templates and BCF

en used to un	derstand deman	d and capacit	y for different ty	pes of inte
nance issues ar	nd gaps identified i	n the areas cap	pacity and dema	nd plan?
nt in line with g	rant conditions?			



ding streams) provide reassurance that funding is of the Fund and contributes to making progress

1



Better Care Fund 2024-25 Update Template

7. Metrics for 2024-25

Selected Health and Wellbeing Board: Oxfordshire

8.1 Avoidable admissions

					*Q4 Actual not av	railable at time of publication	
						Rationale for how the ambition for 2024-25 was set. Include how learning and performance to date in 2023-24	
		2023-24 Q1	2023-24 Q2	2023-24 Q3	2023-24 Q4	has been taken into account, impact of demographic and other demand drivers. Please also describe how the	Please describe your plan for achieving the ambition you have set,
		Actual	Actual	Plan	Plan	ambition represents a stretching target for the area.	and how BCF funded services support this.
	Indicator value	191.8	179.7	176.0	176.0	During 2324 we have confirmed that NEL under this metric include 0 LoS attendances in our acute SDECs and so	BCF is funding the extension of Integrated neighbourhood teams
	Number of					we have set a target that	and Virtual Wards which together with UCR are increasingly
Indirectly standardised rate (ISR) of admissions per 100,000 population	Admissions	1,491	1,397	-	-		supporting more complex people in the community. We are also
100,000 population	Population	726,530	-,		-		funding targeted pieces of work in 2425 around Heart Failure readmissions and assessment capacity in acute settings.
(See Guidance)		2024-25 Q1	2024-25 Q2	2024-25 Q3	2024-25 Q4		· '
		Plan	Plan	Plan	Plan		
	Indicator value	171.50596	159.71837	181.91489	176.19342		

>> link to NHS Digital webpage (for more detailed guidance)

8.2 Falls

		2023-24 Plan	2023-24 estimated	2024-25 Plan	Rationale for how the ambition for 2024-25 was set. Include how learning and performance to date in 2023-24 has been taken into account, impact of demographic and other demand drivers. Please also describe how the ambition represents a stretching target for the area.	Please describe your plan for achieving the ambition you have set, and how BCF funded services support this.
Emergency hospital admissions due to falls in people aged 65 and over directly age standardised rate per 100,000.	Indicator value Count Population	1,802.0 2,480 130,843	2779			The BCF funds falls and preventative services and also our Care Home Support Service. We are still in this version evaluating the system wide or tactical approaches to further improvements within existing service alignments. We know that certain PCN geographies do less well and also there are issues re out of hours services esclating to acute rather than using available services.

Public Health Outcomes Framework - Data - OHID (phe.org.uk)

8.3 Discharge to usual place of residence

s.s Discharge to usual place of residence									
					*Q4 Actual not av	ailable at time of publication			
						Rationale for how the ambition for 2024-25 was set. Include how learning and performance to date in 2023-24			
		2023-24 Q1	2023-24 Q2	2023-24 Q3	2023-24 Q4	has been taken into account, impact of demographic and other demand drivers. Please also describe how the	Please describe your plan for achieving the ambition you have set,		
		Actual	Actual	Actual	Plan	ambition represents a stretching target for the area.	and how BCF funded services support this.		
	Quarter (%)	91.0%	91.7%	92.5%	93.0%	Firstly we have set a reduction on NEL for both LTC and for falls to mitigate the risk of creating avoidable	Establishment of the TOC Hub which now directs discharge from all		
	Numerator	11,511	11,977	11,840	11,625	demand for discharge services. In 2023/24 we have reduced the MOFD LoS for P1 and have sufficient capacity to	of the bed bases. Expansion of D2A including live-in and waking		
Percentage of people, resident in the HWB, who are discharged from acute hospital to their normal	Denominator	12,644	-,		meet existing P1 demand including the use of live-in and waking nights provision to avoid use of a bed. However nights support to reablement and short-to we need to divert 35-40 people a week from P2/P3 to P1 to deliver the plan in year. This diversion has been built				
place of residence		2024-25 Q1	2024-25 Q2	2024-25 Q3			To support the diversion from P2 rehab we have made provision to		
place of residence		Plan	Plan	Plan	Plan		increase the community rehab pathway during 24/25. This work will		
(SUS data - available on the Better Care Exchange)	Quarter (%)	92.0%	92.0%	93.5%	95.0%		commence in Q2 and inform plans for 25/26		
(303 data - available of the better Care Exchange)	Numerator	11,510	11,921	12,138	12,661		, , , , , , , , , , , , , , , , , , , ,		
	Denominator	12,511	12,958	12,982	13,327				

						Rationale for how the ambition for 2024-25 was set. Include how learning and performance to date in 2023-24	
		2022-23	2023-24	2023-24	2024-25	has been taken into account, impact of demographic and other demand drivers. Please also describe how the	Please describe your plan for achieving the ambition you have set,
		Actual	Plan	estimated	Plan	ambition represents a stretching target for the area.	and how BCF funded services support this.
						Oxfordshire is focussed on Home First and strengths-based approaches to care assessment and planning and will	30% of people who fall within this measure are self-funders who
Long-term support needs of older people (age 65	ual Rate	357.7	325.8	296.9	283.8	continue to reduce the length of time in which older people live away from their own communities wherever	have depleted their own capital and become the Council's own
and over) met by admission to residential and						possible. We have set a further modest reduction for 24/25.	responsibility. We are exploring how we can make more use of extra
nursing care homes, per 100,000 population	nerator	468	450	410	400		care and domiciliary options to support people within existing BCF
nuising care nomes, per 100,000 population							funded provision and will develop support to self-funders who are
Denor	ominator	130,843	138,108	138,108	140,953		considering moving to residential care.

Long-term support needs of older people (age 65 and over) met by admission to residential and nursing care homes, per 100,000 population (aged 65+) population projections are based on a calendar year using the 2018 based Sub-National Population Projections for Local Authorities in England: https://www.ons.gov.uk/releases/subnationalpopulationprojectionsforengland2018based

Please note, actuals for Cumberland and Westmorland and Furness are using the Cumbria combined figure for the Residential Admissions metrics since a split was not available; Please use comments box to advise.

	Codo	2023-25 Planning Requirement	Key considerations for meeting the planning requirement These are the Key Lines of Enquiry (KLOEs) underpinning the Planning Requirements (PR) to be confirmed for 2024-25 plan updates	Confirmed through
	PR1	A jointly developed and agreed plan that all parties sign up to	Has a plan; jointly developed and agreed between all partners from ICB(s) in accordance with ICB governance rules, and the LA; been submitted? Paragraph 11 Has the HWB approved the plan/delegated (in line with the Health and Wellbeing Board's formal governance arrangements) approval? *Paragraph 11 as stated in BCF Planning Requirements 2023-25 Have local partners, including providers, VCS representatives and local authority service leads (including housing and DFG leads) been involved in the development of the plan? Paragraph 11 Have all elements of the Planning template been completed? Paragraph 11	Cover sheet Cover sheet Cover sheet Cover sheet
NC1: Jointly agreed plan	Not covered in plan update please do not use	A clear narrative for the integration of - health, social care and housing	Not covered in plan update	
	PR3	A strategic, joined up plan for Disabled Facilities Grant (DFG) spending	Is there confirmation that use of DFG has been agreed with housing authorities? In two tier areas, has: - Agreement been reached on the amount of DFG funding to be passed to district councils to cover statutory DFG? or - The funding been passed in its entirety to district councils?	Cover sheet Planning Requirements

			,	
	PR4 & PR6	A demonstration of how the services the area commissions will support the BCF policy objectives to:	Has the plan (including narratives, expenditure plan and intermediate care capacity and demand template set out actions to ensure that services are available to support people to remain safe and well at home by avoiding admission to hospital or long-term residential care and to be discharged from hospital to an appropriate service?	
NC2: Implementing BCF		- Support people to remain	Has the area described how shared data has been used to understand demand and capacity for different types of intermediate care?	
Policy Objective 1: Enabling people to stay		independent for longer, and where possible support them to remain in	Have gaps and issues in current provision been identified?	
well, safe and		their own home	Does the plan describe any changes to commissioned intermediate care to address these gaps and issues?	
independent at home for longer		- Deliver the right care in the right place at the right time?	Does the plan set out how demand and capacity assumptions have been agreed between local authority, trusts and ICB and reflected these changes in UEC demand, capacity and flow estimates in NHS activity operational plans and BCF capacity and demand plans?	
			Does the HWB show that analysis of demand and capacity secured during 2023-24 has been considered when calculating their capacity and demand assumptions?	
	PR5	A strategic, joined up plan for use of the Additional Discharge Fund	Have all partners agreed on how all of the additional discharge funding will be allocated to achieve the greatest impact in terms of reducing delayed discharges?	
Additional discharge funding			Does this plan contribute to addressing local performance issues and gaps identified in the areas capacity and demand plan?	
			Does the plan take into account learning from the impact of previous years of ADF funding and the national evaluation of 2022/23 funding?	
	PR6	A demonstration of how the services the area commissions will support provision of the right care in the right place at the right time	PR 4 and PR6 are dealt with together (see above)	
NC3: Implementing BCF Policy Objective 2:				
Providing the right care				
in the right place at the right time				
	PR7	A demonstration of how the area will	Does the total spend from the NHS minimum contribution on social care match or exceed the minimum required contribution?	
NC4: Maintaining NHS's contribution to adult		maintain the level of spending on social care services and NHS commissioned	Does the total spend from the NHS minimum contribution on NHS commissioned out of hospital services match or exceed the minimum	
social care and		out of hospital services from the NHS minimum contribution to the fund in	required contribution?	
investment in NHS		line with the uplift to the overall		
commissioned out of		contribution		
hospital services				

1	Agreed expenditure plan for all elements of the BCF	PR8	components of the Better Care Fund pool that are earmarked for a purpose are being planned to be used for that purpose?	Do expenditure plans for each element of the BCF pool match the funding inputs? Where there have been significant changes to planned expenditure, does the plan continue to support the BCF objectives? Has the area included estimated amounts of activity that will be delivered/funded through BCF funded schemes? (where applicable) Has the area indicated the percentage of overall spend, where appropriate, that constitutes BCF spend?	
				Is there confirmation that the use of grant funding is in line with the relevant grant conditions? Has the Integrated Care Board confirmed distribution of its allocation of Additional Discharge Fund to individual HWBs in its area? Has funding for the following from the NHS contribution been identified for the area: - Implementation of Care Act duties? - Funding dedicated to carer-specific support? - Reablement? Paragraph 12	
•	Metrics	PR9	Does the plan set stretching metrics and are there clear and ambitious plans for delivering these?	Is there a clear narrative for each metric setting out: - supporting rationales that describes how these ambitions are stretching in the context of current performance? - plans for achieving these ambitions, and - how BCF funded services will support this?	