BCF Planning Template 2023-25

1. Guidance

Overview

Note on entering information into this template

Throughout the template, cells which are open for input have a yellow background and those that are pre-populated have a blue background, as below: Data needs inputting in the cell

Pre-populated cells

2. Cover

1. The cover sheet provides essential information on the area for which the template is being completed, contacts and sign off.

2. Question completion tracks the number of questions that have been completed; when all the questions in each section of the template have been completed the cell will turn green. Only when all cells are green should the template be sent to the Better Care Fund Team:

england.bettercarefundteam@nhs.net (please also copy in your Better Care Manager).

3. The checklist helps identify the sheets that have not been completed. All fields that appear highlighted in red with the word 'no', should be completed before sending to the Better Care Fund Team.

4. The checker column, which can be found on each individual sheet, updates automatically as questions are completed. It will appear 'Red' and contain the word 'No' if the information has not been completed. Once completed the checker column will change to 'Green' and contain the word 'Yes'.

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

6. Once the checker column contains all cells marked 'Yes' the 'Incomplete Template' cell (below the title) will change to 'Template Complete'. 7. Please ensure that all boxes on the checklist are green before submission.

8. Sign off - HWB sign off will be subject to your own governance arrangements which may include delegated authority.

4. Capacity and Demand

Please see the guidance on the Capacity&Demand tab for further information on how to complete this section.

5. Income

1. This sheet should be used to specify all funding contributions to the Health and Wellbeing Board's (HWB) Better Care Fund (BCF) plan and pooled budget for 2023-25. It will be pre-populated with the minimum NHS contributions to the BCF, iBCF grant allocations and allocations of ASC Discharge Fund grant to local authorities for 2023-24. The iBCF grant in 2024-25 is expected to remain at the same value nationally as in 2023-24, but local allocations are not published. You should enter the 2023-24 value into the income field for the iBCF in 2024-25 and agree provisional plans for its use as part of your BCF plan

2. The grant determination for the Disabled Facilities Grant (DFG) for 2023-24 will be issued in May. Allocations have not been published so are not pre populated in the template. You will need to manually enter these allocations. Further advice will be provided by the BCF Team.

3. Areas will need to input the amount of ASC Discharge Fund paid to ICBs that will be allocated to the HWB's BCF pool. These will be checked against a separate ICB return to ensure they reconcile. Allocations of the ASC discharge funding grant to local authority will need to be inputted manually for Year 2 as allocations at local level are not confirmed. Areas should input an expected allocation based on the published national allocation (£500m in 2024-25, increased from £300m in 2023-24) and agree provisional plans for 2024-25 based on this.

4. Please select whether any additional contributions to the BCF pool are being made from local authorities or ICBs and enter the amounts in the fields highlighted in 'yellow'. These will appear as funding sources in sheet 5a when you planning expenditure.

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

6. If you are pooling any funding carried over from 2022-23 (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 to identify that these are underspends that have been rolled forward. All allocations are rounded to the nearest pound.

7. Allocations of the NHS minimum contribution are shown as allocations from each ICB to the HWB area in question. Where more than one ICB contributes to the area's BCF plan, the minimum contribution from each ICB to the local BCF plan will be displayed.

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

5. Expenditure This sheet should be used to set out the detail of schemes that are funded via the BCF plan for the HWB, including amounts, units, type of activity and funding source. This information is then aggregated and used to analyse the BCF plans nationally and sets the basis for future reporting. The information in the sheet is also used to calculate total contributions under National Condition 4 and is used by assurers to ensure that these are met. The table is set out to capture a range of information about how schemes are being funded and the types of 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 a scheme is funded by multiple funding streams (eg: iBCF and NHS minimum). In this case please use a consistent scheme ID for each line to ensure integrity of aggregating and analysing schemes. On this sheet please enter 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 in this column for any schemes that are described across multiple rows. 2. Scheme Name: - This is a free text field to aid identification during the planning process. Please use the scheme name consistently if the scheme is described across multiple lines in line with the scheme ID described above. 3. Brief Description of Scheme - This is a free text field to include a brief headline description of the scheme being planned. The information in this field assists assurers in understanding how funding in the local BCF plan is supporting the objectives of the fund nationally and aims in your local plan. 4. Scheme Type and Sub Type: - Please select the Scheme Type from the drop-down list that best represents the type of scheme being planned. A description of each scheme is available in tab 6b. 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 Type from the drop down list that best describes the scheme being planned. Please note that the drop down 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 alongside. 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 BCF 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. 5. Expected outputs You will need to set out the expected number of outputs you expect to be delivered in 2023-24 and 2024-25 for some scheme types. If you select a relevant scheme type, the 'expected outputs' column will unlock and the unit column will pre 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 accept numeric characters. - A table showing the scheme types that require an estimate of outputs and the units that will prepopulate can be found in tab 6b. Expenditure Guidance. 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. 6. Area of Spend: - Please select the area of spend from the drop-down list by considering the area of the health and social care system which is most supported by investing 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 eligible expenditure on social care under National Condition 4. 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 alongside. We encourage areas to try to use the standard scheme types where possible. 7. Commissioner: Identify the commissioning body for the scheme based on who is responsible for commissioning the scheme from the provider. 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 hospital services under National Condition 4. This will include expenditure that is ICB commissioned and classed as 'social care'. - If the scheme is commissioned jointly, please select 'Joint'. Please estimate the proportion of the scheme being commissioned by the local authority and NHS and enter the respective percentages on the two columns. 8. Provider: - Please select the type of provider commissioned to provide the scheme from the drop-down list. If the scheme is being provided by multiple providers, please split the scheme across multiple lines. 9. Source of Funding: Based on the funding sources for the BCF pool for the HWB, please select the source of funding for the scheme from the drop down list. This includes additional, voluntarily pooled contributions from either the ICB or Local authority - If a scheme is funded from multiple sources of funding, please split the scheme across multiple lines, reflecting the financial contribution from each.

10. Expenditure (£) 2023-24 & 2024-25:

- Please enter the planned spend for the scheme (or the scheme line, if the scheme is expressed across multiple lines)

11. New/Existing Scheme

Please indicate whether the planned scheme is a new scheme for this year or an existing scheme being carried forward.

12. Percentage of overall spend. This new requirement asks for the percentage of overall spend in the HWB on that scheme type. This is a new collection for 2023-25. This information will help better identify and articulate the contribution of BCF funding to delivering capacity.

You should estimate the overall spend on the activity type in question across the system (both local authority and ICB commissioned where both organisations commission this type of service). Where the total spend in the system is not clear, you should include an estimate. The figure will not be subject to assurance. This estimate should be based on expected spend in that category in the BCF over both years of the programme divided by both years total spend in that same category in the system.

7. Metrics

This sheet should be used to set out the HWB's ambitions (i.e. numerical trajectories) and performance plans for each of the BCF metrics in 2023-25. The BCF policy requires trajectories and plans agreed for the fund's metrics. Systems should review current performance and set realistic, but stretching ambitions for 2023-24.

A data pack showing more up to date breakdowns of data for the discharge to usual place of residence and unplanned admissions for ambulatory care sensitive conditions is available on the Better Care Exchange.

For each metric, areas should include narratives that describe:

- a rationale for the ambition set, based on current and recent data, planned activity and expected demand

- the local plan for improving performance on this metric and meeting the ambitions through the year. This should include changes to commissioned services, joint working and how BCF funded services will support this.

1. Unplanned admissions for chronic ambulatory care sensitive conditions:

- This section requires the area to input indirectly standardised rate (ISR) of admissions per 100,000 population by quarter in 2023-24. This will be based on NHS Outcomes Framework indicator 2.3i but using latest available population data.

The indicator value is calculated using the indirectly standardised rate of admission per 100,000, standardised by age and gender to the national figures in reference year 2011. This is calculated by working out the SAR (observed admission/expected admissions*100) and multiplying by the crude rate for the reference year. The expected value is the observed rate during the reference year multiplied by the population of the breakdown of the year in question.
 The population data used is the latest available at the time of writing (2021)

- Actual performance for each quarter of 2022-23 are pre-populated in the template and will display once the local authority has been selected in the drop down box on the Cover sheet.

- Please use the ISR Tool published on the BCX where you can input your assumptions and simply copy the output ISR:

https://future.nhs.uk/bettercareexchange/view?objectId=143133861

- Technical definitions for the guidance can be found here:

https://digital.nhs.uk/data-and-information/publications/statistical/nhs-outcomes-framework/march-2022/domain-2---enhancing-guality-of-life-for-peoplewith-long-term-conditions-nof/2.3.i-unplanned-hospitalisation-for-chronic-ambulatory-care-sensitive-conditions

2. Falls

- This is a new metric for the BCF and areas should agree ambitions for reducing the rate of emergency admissions to hospital for people aged 65 or over following a fall.

- This is a measure in the Public Health Outcome Framework.

- This requires input for an Indicator value which is directly age standardised rate per 100,000. Emergency hospital admissions due to falls in people aged 65 and over.

- Please enter provisional outturns for 2022-23 based on local data for admissions for falls from April 2022-March 2023.

- For 2023-24 input planned levels of emergency admissions

- In both cases this should consist of:

- emergency admissions due to falls for the year for people aged 65 and over (count)
- estimated local population (people aged 65 and over)
- rate per 100,000 (indicator value) (Count/population x 100,000)

- The latest available data is for 2021-22 which will be refreshed around Q4.

Further information about this measure and methodolgy used can be found here:

https://fingertips.phe.org.uk/profile/public-health-outcomes-

framework/data#page/6/gid/1000042/pat/6/par/E12000004/ati/102/are/E06000015/iid/22401/age/27/sex/4

3. Discharge to normal place of residence.

- Areas should agree ambitions for the percentage of people who are discharged to their normal place of residence following an inpatient stay. In 2022-23, areas were asked to set a planned percentage of discharge to the person's usual place of residence for the year as a whole. In 2023-24 areas should agree a rate for each quarter.

- The ambition should be set for the health and wellbeing board area. The data for this metric is obtained from the Secondary Uses Service (SUS) database and is collected at hospital trust. A breakdown of data from SUS by local authority of residence has been made available on the Better Care Exchange to assist areas to set ambitions.

- Ambitions should be set as the percentage of all discharges where the destination of discharge is the person's usual place of residence.

- Actual performance for each quarter of 2022-23 are pre-populated in the template and will display once the local authority has been selected in the drop down box on the Cover sheet.

4. Residential Admissions:

- This section requires inputting the expected numerator of the measure only.

- Please enter the planned number of council-supported older people (aged 65 and over) whose long-term support needs will be met by a change of setting to residential and nursing care during the year (excluding transfers between residential and nursing care)

- Column H asks for an estimated actual performance against this metric in 2022-23. Data for this metric is not published until October, but local authorities will collect and submit this data as part of their salt returns in July. You should use this data to populate the estimated data in column H.

- The prepopulated denominator of the measure is the size of the older people population in the area (aged 65 and over) taken from Office for National Statistics (ONS) subnational population projections.

- The annual rate is then calculated and populated based on the entered information.

5. Reablement:

- This section requires inputting the information for the numerator and denominator of the measure.

- Please enter the planned denominator figure, which is the planned number of older people discharged from hospital to their own home for rehabilitation (or from hospital to a residential or nursing care home or extra care housing for rehabilitation, with a clear intention that they will move on/back to their own home).

- Please then enter the planned numerator figure, which is the expected number of older people discharged from hospital to their own home for rehabilitation (from within the denominator) that will still be at home 91 days after discharge.

- Column H asks for an estimated actual performance against this metric in 2022-23. Data for this metric is not published until October, but local authorities will collect and submit this data as part of their salt returns in July. You should use this data to populate the estimated data in column H. - The annual proportion (%) Reablement measure will then be calculated and populated based on this information.

8. Planning Requirements

This sheet requires the Health and Wellbeing Board to confirm whether the National Conditions and other Planning Requirements detailed in the BCF Policy Framework and the BCF Planning Requirements document are met. Please refer to the BCF Policy Framework and BCF Planning Requirements documents for 2023-2025 for further details.

The sheet also sets out where evidence for each Key Line of Enquiry (KLOE) will be taken from.

The KLOEs underpinning the Planning Requirements are also provided for reference as they will be utilised to assure plans by the regional assurance panel.

1. For each Planning Requirement please select 'Yes' or 'No' to confirm whether the requirement is met for the BCF Plan.

2. Where the confirmation selected is 'No', please use the comments boxes to include the actions in place towards meeting the requirement and the target timeframes.



2. Cover

Version 1.1.3

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 it needs 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:	Dorset
Completed by:	Sarah Sewell
E-mail:	sarah.sewell@dorsetcouncil.gov.uk
Contact number:	01305 221256
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:	Wed 20/09/2023 << Please enter using the format, DD/MM/Y

		Professional			
	Role:	Title (e.g. Dr, Cllr, Prof)	First-name:	Surname:	E-mail:
*Area Assurance Contact Details:	Health and Wellbeing Board Chair	Cllr	Jane	Somper	Cllr. Jane Somper <cllrjane.somper@dorsetc< td=""></cllrjane.somper@dorsetc<>
	Integrated Care Board Chief Executive or person to whom they have delegated sign-off		Patricia	Miller	patriciamiller@dorsetnhs.n hs.uk
	Additional ICB(s) contacts if relevant		not applicable	not applicable	@
	Local Authority Chief Executive		Matt	Prosser	matt.prosser@dorsetcounc il.gov.uk
	Local Authority Director of Adult Social Services (or equivalent)		Vivienne	Broadhurst	vivenne.broadhurst@dorse tcouncil.gov.uk
	Better Care Fund Lead Official		Jonathan	Price	jonathan.price@dorsetcou ncil.gov.uk
	LA Section 151 Officer		Aidan	Dunn	aidan.dunn@dorsetcouncil .gov.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>					

3. Summary

Selected Health and Wellbeing Board:

Dorset

Income & Expenditure

Income >>

Funding Sources	Income Yr 1	Income Yr 2	Expenditure Yr 1	Expenditure Yr 2	Difference
DFG	£4,152,450	£4,152,450	£4,152,450	£4,152,450	£0
Minimum NHS Contribution	£33,167,357	£35,044,629	£33,167,357	£35,044,629	£0
iBCF	£12,450,566	£12,450,566	£12,450,566	£12,450,566	£0
Additional LA Contribution	£58,299,500	£58,299,500	£58,299,500	£58,299,500	£0
Additional ICB Contribution	£39,139,399	£39,747,128	£39,139,399	£39,747,128	£0
Local Authority Discharge Funding	£1,745,550	£1,745,550	£1,745,550	£1,745,550	£0
ICB Discharge Funding	£2,834,000	£2,834,000	£2,834,000	£2,834,000	£0
Total	£151,788,822	£154,273,823	£151,788,822	£154,273,823	£0

Expenditure >>

NHS Commissioned Out of Hospital spend from the minimum ICB allocation

	Yr 1	Yr 2
Minimum required spend	£9,376,916	£9,907,649
Planned spend	£19,998,550	£21,130,466

Adult Social Care services spend from the minimum ICB allocations

	Yr 1	Yr 2
Minimum required spend	£13,168,806	£13,914,160
Planned spend	£13,168,807	£13,914,163

Metrics >>

Avoidable admissions

	2023-24 Q1 Plan			
Unplanned hospitalisation for chronic ambulatory care sensitive conditions (Rate per 100,000 population)	152.0	125.7	133.8	118.3

Falls

		2022-23 estimated	2023-24 Plan
	Indicator value	1,401.2	1,401.2
Emergency hospital admissions due to falls in people aged 65 and over directly age standardised rate per 100,000.	Count	1702	1702
100,000.	Population	112275	112275

Discharge to normal place of residence

	2023-24 Q1	2023-24 Q2	2023-24 Q3	2023-24 Q4
	Plan	Plan	Plan	Plan
Percentage of people, resident in the HWB, who are discharged from acute hospital to their normal place of residence	92.0%	92.0%	92.0%	92.0%
(SUS data - available on the Better Care Exchange)				

	2021-22 Actual	2023-24 Plan
Long-term support needs of older people (age 65 and over) met by admission to residential and nursing care Annual Rate homes, per 100,000 population	388	371

Reablement

		2023-24 Plan
Proportion of older people (65 and over) who were still at home 91 days after discharge from hospital into reablement / rehabilitation services	Annual (%)	84.9%

Planning Requirements >>

Theme	Code	Response
	PR1	Yes
NC1: Jointly agreed plan	PR2	Yes
	PR3	Yes
NC2: Social Care Maintenance	PR4	Yes
NC3: NHS commissioned Out of Hospital Services	PR5	Yes
NC4: Implementing the BCF policy objectives	PR6	Yes
Agreed expenditure plan for all elements of the BCF	PR7	Yes
Metrics	PR8	Yes

Better Care Fund 2	2023-24 Capacity & Demand Template
3. Capacity & Demand	
Selected Health and Wellbeing Board:	Dorset
Guidance on completing this sheet is set out below, but should be read in con 3.1 Demand - Hospital Discharge	unction with the guidance in the BCF planning requirements
This section requires the Health & Wellbeing Board to record expected monthly	demand for supported discharge by discharge pathway.
	e area. Multiple Trusts can be selected from the drop down list in column F. You will then be able to enter the number of expected discharges from each trust by Pathway for each month. The
	thway 1 (discharge home with new or additional support) into separate estimates of reablement, rehabilitation and short term domiciliary care)
If there are any trusts taking a small percentage of local residents who are admit	ted to hospital, then please consider aggregating these trusts under a single line using the 'Other' Trust option.
The table at the top of the screen will display total expected demand for the area	a by discharge pathway and by month.
Estimated levels of discharge should draw on:	
- Estimated numbers of discharges by pathway at ICB level from NHS plans for 2	023-24
 Data from the NHSE Discharge Pathways Model. 	
- Management information from discharge hubs and local authority data on req	uests for care and assessment.
You should enter the estimated number of discharges requiring each type of sup	port for each month.
3.2 Demand - Community	
	nunity sources, such as multi-disciplinary teams, single points of access or 111. The template does not collect referrals by source, and you should input an overall estimate each month for the
number of people requiring intermediate care or short term care (non-discharge) each month, split by different type of intermediate care.
Further detail on definitions is provided in Appendix 2 of the Planning Requirem	ents.
The units can simply be the number of referrals.	
3.3 Capacity - Hospital Discharge	
	arged from acute hospital. You should input the expected available capacity to support discharge across these different service types:
 Social support (including VCS) 	
- Reablement at Home	
- Rehabilitation at home	
- Short term domiciliary care	
 Reablement in a bedded setting 	
 Rehabilitation in a bedded setting 	
 Short-term residential/nursing care for someone likely to require a longer-terr 	n care home placement
	Ily this will be (Caseload*days in month*max occupancy percentage)/average duration of service or length of stay
Caseload (No. of people who can be looked after at any given time)	
Average stay (days) - The average length of time that a service is provided to peo	ple, or average length of stay in a bedded facility
Please consider using median or mode for LoS where there are significant outlier	S
Peak Occupancy (percentage) - What was the highest levels of occupany express many people, on average, that can be provided with services.	ed as a percentage? This will usually apply to residential units, rather than care in a person's own home. For services in a person's own home then this would need to take into account how
At the end of each row, you should enter estimates for the percentage of the ser	vice in question that is commissioned by the local authority, the ICB and jointly.
3.4 Capacity - Community	
This section collects expected capacity for community services. You should input	the expected available capacity across the different service types.
You should include expected available capacity across these service types for elig	gible referrals from community sources. This should cover all service intermediate care services to support recovery, including Urgent Community Response and VCS support. The template is
split into 7 types of service:	
- Social support (including VCS)	
- Urgent Community Response	
- Reablement at home	

- Rehabilitation at home
- Other short-term social care
- Reablement in a bedded setting
- Rehabilitation in a bedded setting

Please consider the below factors in determining the capacity calculation. Typically this will be (Caseload*days in month*max occupancy percentage)/average duration of service or length of stay

Caseload (No. of people who can be looked after at any given time)

Average stay (days) - The average length of time that a service is provided to people, or average length of stay in a bedded facility

Please consider using median or mode for LoS where there are significant outliers

Peak Occupancy (percentage) - What was the highest levels of occupany expressed as a percentage? This will usually apply to residential units, rather than care in a person's own home. For services in a person's own home then this would need to take into account how many people, on average, that can be provided with services.

At the end of each row, you should enter estimates for the percentage of the service in question that is commissioned by the local authority, the ICB and jointly.

Virtual wards should not form part of capacity and demand plans because they represent acute, rather than intermediate, care. Where recording a virtual ward as a referral source, pease select the relevant trust from the list. Further guidance on all sections is available in Appendix 2 of the BCF Planning Requirements.

			Complete:
Any assumptions made.	Approach to demand and capacity	3.1	Yes
Please include your considerations and assumptions for Length of Stay and	•Step-down demand is profiled on last 12m referral activity via SPA split proportionately by organisation		
average numbers of hours committed to a homecare package that have been	and pathway/service offer.	3.2	Yes
used to derive the number of expected packages.	•Step-down is profiled on commissioned plans where available with assumptions applied for LOS and	3.3	Yes
	occupancy/utilisation taken from latest available data. Where hours are commissioned on block,		
	assumptions have been made on caseload size to enable monthly profiling of likely capacity for new		
	patients.		
	•No adjustments have been made based for expected impact of improvements this year but we have		
	described below what we expect this impact to be and will monitor this over the coming months.		
	•Step-up demand is not captured in the same way and therefore an assumption has been made based on		
	activity profiles in key service areas over the last 12m. This means that demand and capacity are largely		
	in sync but this may not be a true reflection of unmet demand.		
	We acknowledge there are limitations in our current approach, reflective of both a lack of interoperability		
	between different health and care systems and different methods of data capture. We are at an early	3.4	Yes
	stage of developing e a comprehensive and agile demand and capacity model for the Dorset intermediate		
	care system.		
	This is a priority delivery area for the Home First programme this year and we are currently working		
	through with system partners how we improve on this approach to support better and more consistent		
	planning as move forward. We will continue to review and refresh this over the coming months.		

3.1 Demand - Hospital Discharge

!!Click on the filter box below to select Trust first!!	Demand - Hospital Discharge													
Trust Referral Source (Select as many as you	Demand - Hospital Discharge													
need)	Pathway	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	3 N	ov-23	Dec-23	Jan-24	Feb-24	Mar-24
DORSET COUNTY HOSPITAL NHS FOUNDATION TRUST	Social support (including VCS) (pathway 0)	6	1 71	L 6		65	66	60	55	60	48	3 6	52	46 61
DORSET HEALTHCARE UNIVERSITY NHS FOUNDATION TRUST		5	0 58	3 5		52	54	50	45	49				38 50
SALISBURY NHS FOUNDATION TRUST		2	0 24	1 2	3 2	21	22	20	18	20	16		21	15 20
UNIVERSITY HOSPITALS DORSET NHS FOUNDATION TRUST		1	1 13	3 1	.2 1	11	12	11	10	11)	11	8 11
YEOVIL DISTRICT HOSPITAL NHS FOUNDATION TRUST		1	2 14	1 1	.4 1	13	14	12	11	12			13	9 12
DORSET COUNTY HOSPITAL NHS FOUNDATION TRUST	Reablement at home (pathway 1)	3	8 38	3 3	1 3	36	38	33	39	39	36	5 4	14	43 54
DORSET HEALTHCARE UNIVERSITY NHS FOUNDATION TRUST		1	2 12	2 1	.0 1	12	12	11	13	13	12	2 1	15	14 18
SALISBURY NHS FOUNDATION TRUST			8 8	3	7	7	7	7	8	8	7	7	9	9 11
UNIVERSITY HOSPITALS DORSET NHS FOUNDATION TRUST		3	1 31	L 2	6 2	29	31	27	32	32	29) 3	36	35 45
YEOVIL DISTRICT HOSPITAL NHS FOUNDATION TRUST			8 8	3	7	7	7	7	8	8	7	7	9	9 11
DORSET COUNTY HOSPITAL NHS FOUNDATION TRUST	Rehabilitation at home (pathway 1)	2	0 20) 1	.6 1	18	19	17	20	20	18	3 2	22	22 27
DORSET HEALTHCARE UNIVERSITY NHS FOUNDATION TRUST			7 7	7	5	6	6	6	7	7	e	5	7	7 !
SALISBURY NHS FOUNDATION TRUST			4 4	1	3	4	4	3	4	4	4	1	5	4 (
UNIVERSITY HOSPITALS DORSET NHS FOUNDATION TRUST		1	6 16	5 1	.3 1	15	16	14	16	16	15	5 1	18	18 22
YEOVIL DISTRICT HOSPITAL NHS FOUNDATION TRUST			4 4	1	3	4	4	3	4	4	4	1	5	4 (
DORSET COUNTY HOSPITAL NHS FOUNDATION TRUST	Short term domiciliary care (pathway 1)		0 ()	0	0	0	0	0	0	()	0	0 (
DORSET HEALTHCARE UNIVERSITY NHS FOUNDATION TRUST			0 0)	0	0	0	0	0	0	(0	0 (
SALISBURY NHS FOUNDATION TRUST			0 ()	0	0	0	0	0	0	()	0	0 (
UNIVERSITY HOSPITALS DORSET NHS FOUNDATION TRUST			0 0)	0	0	0	0	0	0	(0	0 (
YEOVIL DISTRICT HOSPITAL NHS FOUNDATION TRUST			0 ()	0	0	0	0	0	0	()	0	0 (
DORSET COUNTY HOSPITAL NHS FOUNDATION TRUST	Reablement in a bedded setting (pathway 2)		6 6	5	7	8	7	7	6	8	11	L 1	10	7 11
DORSET HEALTHCARE UNIVERSITY NHS FOUNDATION TRUST			2 2	2	2	3	2	2	2	3	4	1	3	2 4
SALISBURY NHS FOUNDATION TRUST			1 :	L	1	2	1	1	1	2	2	2	2	2
UNIVERSITY HOSPITALS DORSET NHS FOUNDATION TRUST			5 5	5	6	7	6	6	5	7	g)	8	6 5
YEOVIL DISTRICT HOSPITAL NHS FOUNDATION TRUST			1 :	L	1	2	1	1	1	2	2	2	2	2
DORSET COUNTY HOSPITAL NHS FOUNDATION TRUST	Rehabilitation in a bedded setting (pathway 2)	2	3 23	3 2	7 3	30	27	27	22	30	40) 3	38	28 39
DORSET HEALTHCARE UNIVERSITY NHS FOUNDATION TRUST			8 8	3	9 1	10	9	9	7	10	13	3 1	13	9 13
SALISBURY NHS FOUNDATION TRUST			5 5	5	5	6	6	6	4	6	8	3	8	6 1
UNIVERSITY HOSPITALS DORSET NHS FOUNDATION TRUST		1	9 19	2	2 2	25	22	22	18	25	33	3 3	31	23 32
YEOVIL DISTRICT HOSPITAL NHS FOUNDATION TRUST			5 5	5	5	6	6	6	4	6	8	3	8	6 1
DORSET COUNTY HOSPITAL NHS FOUNDATION TRUST	Short-term residential/nursing care for someone likely to require a longer-term care home placement		2 6	5	4	4	6	7	11	9	g	9	6	9 /
DORSET HEALTHCARE UNIVERSITY NHS FOUNDATION TRUST	(pathway 3)		1 2	2	1	1	2	2	4	3	3	3	2	3
SALISBURY NHS FOUNDATION TRUST			0 1	L	1	1	1	1	2	2	2	2	1	2
UNIVERSITY HOSPITALS DORSET NHS FOUNDATION TRUST			2 5	5	4	3	5	6	9	7	8	3	5	7 4
YEOVIL DISTRICT HOSPITAL NHS FOUNDATION TRUST			0 1	L	1	1	1	1	2	2	2	2	1	2
Totals	Total:	38	2 418	3 39	2 40	09	414	385	388	425	415	5 46	56	395 502

3.2 Demand - Community

Demand - Intermediate Care												
Service Type	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24
Social support (including VCS)	362	421	415	375	372	361	331	356	290	369	274	364
Urgent Community Response	240	260	161	174	159	150	151	163	220	224	208	235
Reablement at home	32	32	32	32	32	40	40	40	40	40	40	40
Rehabilitation at home	91	. 91	91	91	. 91	91	91	91	91	91	91	91
Reablement in a bedded setting	1	. 1	1	1	. 1	2	2	2	2	2	2	1
Rehabilitation in a bedded setting	g	14	12	g	11	7	11	4	11	11	8	10
Other short-term social care	2	2	2	2	2	3	3	3	3	3	3	2

3.3 Capacity - Hospital Discharge

	Capacity - Hospital Discharge				1 1 0 0									
Service Area	Metric	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	
Social support (including VCS)	Monthly capacity. Number of new clients.	150	150	150	150	150	150	150	150	15	0 1	150 1	150	150
Reablement at Home	Monthly capacity. Number of new clients.	113	113	113	113	113	113	113	113	3 11	3 1	113 1	113	113
Rehabilitation at home	Monthly capacity. Number of new clients.	29	29	29	29	29	29	29	29	9 2	9	29	29	29
Short term domiciliary care	Monthly capacity. Number of new clients.													
Reablement in a bedded setting	Monthly capacity. Number of new clients.	28	3 28	28	37	37	36	36	36	5 3	6	36	36	36
Rehabilitation in a bedded setting	Monthly capacity. Number of new clients.	97	97	97	97	97	97	97	97	7 9	7	97	97	97
Short-term residential/nursing care for someone likely to require a longer-	Monthly capacity. Number of new clients.		5 15	11	10	15	17							
term care home placement								28	23	3 2	4	15	23	11

3.4 Capacity - Community

Service Area	Capacity - Community Metric	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24
Social support (including VCS)	Monthly capacity. Number of new clients.	350	350	350	350	350	350	0 350	350	350	350	350	350
Urgent Community Response	Monthly capacity. Number of new clients.	240	260	161	. 174	159	150	0 151	. 163	220	224	208	3 235
Reablement at Home	Monthly capacity. Number of new clients.	42	42	42	42	42	42	2 42	42	42	42	42	42
Rehabilitation at home	Monthly capacity. Number of new clients.	91	. 91	. 91	. 91	91	9:	1 91	. 91	91	91	91	. 91
Reablement in a bedded setting	Monthly capacity. Number of new clients.	1	. 1	. 1	. 1	1		2 2	2 2	2	2	2	. 1
Rehabilitation in a bedded setting	Monthly capacity. Number of new clients.	9) g	<u> </u>	9	9	9	9 9	9	9	g	9	9
Other short-term social care	Monthly capacity. Number of new clients.	2	2 2	2	2	2		3 3	3	3	3	3	2

Commissioning responsibility (% of each service type commissioned by LA/ICB or jointly									
ICB	LA	Joint							
	100%								
	100%								
100%									
30%	70%								
100%									
40%	60%								

Commissioning responsibility (% of each service type commissioned by LA/ICB or jointly									
ICB		LA	Joint						
		100%							
		100%							
	100%								
	30%	70%							
	100%								
	40%	60%							

4. Income

Selected Health and Wellbeing Board:

Local Authority Contribution

Disabled Facilities Grant (DFG)

Gross Contribution Yr 1 Yr 2

Dorset	£4,152,450	£4,152,450							
DFG breakdown for two-tier areas only (where applicable)									
Total Minimum LA Contribution (exc iBCF)	£4,152,450	£4,152,450							

Local Authority Discharge Funding	Contribution Yr 1	Contribution Yr 2
Dorset	£1,745,550	£1,745,550

ICB Discharge Funding	Contribution Yr 1	Contribution Yr 2
NHS Dorset ICB	£2,834,000	£2,834,000
Total ICB Discharge Fund Contribution	£2,834,000	£2,834,000

iBCF Contribution	Contribution Yr 1	Contribution Yr 2
Dorset	£12,450,566	£12,450,566
Total iBCF Contribution	£12,450,566	£12,450,566

Are any additional LA Contributions being made in 2023-25? If yes, please detail below Yes

			Comments - Please use this box to clarify any specific
Local Authority Additional Contribution	Contribution Yr 1	Contribution Yr 2	uses or sources of funding
Dorset	£57,990,500	£57,990,500	Dorset Integrated Equipment service, joint purchasing of
Dorset	£309,000	£309,000	Thriving Communities
Total Additional Local Authority Contribution	£58,299,500	£58,299,500	

NHS Minimum Contribution	Contribution Yr 1	Contribution Yr 2
NHS Dorset ICB	£33,167,357	£35,044,629
Total NHS Minimum Contribution	£33,167,357	£35,044,629

Are any additional ICB Contributions being made in 2023-25? If	Yes
yes, please detail below	res

			Comments - Please use this box clarify any specific uses
Additional ICB Contribution	Contribution Yr 1	Contribution Yr 2	or sources of funding
NHS Dorset ICB	£33,779,413	£34,387,142	Additional CHC placements, community services and
NHS Dorset ICB	£4,000,000	£4,000,000	HomeFirst Accelerator Programme
NHS Dorset ICB	£1,359,986	£1,359,986	Recovery Focussed (RCR) enhanced home care to
Total Additional NHS Contribution	£39,139,399	£39,747,128	
Total NHS Contribution	£72,306,756	£74,791,757	

	2023-24	2024-25
Total BCF Pooled Budget	£151,788,822	£154,273,823

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

Dorset

5. Expenditure

Selected Health and Wellbeing Board:

<< Link to summary sheet

			2023-24		2024-25			
F	Running Balances	Income	Expenditure	Balance	Income	Expenditure	Balance	
et	DFG	£4,152,450	£4,152,450	£0	£4,152,450	£4,152,450	£0	
	Minimum NHS Contribution	£33,167,357	£33,167,357	£0	£35,044,629	£35,044,629	£0	
	iBCF	£12,450,566	£12,450,566	£0	£12,450,566	£12,450,566	£0	
	Additional LA Contribution	£58,299,500	£58,299,500	£0	£58,299,500	£58,299,500	£0	
	Additional NHS Contribution	£39,139,399	£39,139,399	£0	£39,747,128	£39,747,128	£0	
	Local Authority Discharge Funding	£1,745,550	£1,745,550	£0	£1,745,550	£1,745,550	£0	
	ICB Discharge Funding	£2,834,000	£2,834,000		£2,834,000	£2,834,000	£0	
1	Total	£151,788,822	£151,788,822	£0	£154,273,823	£154,273,823	£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).

		2023-24	2024-25					
	Minimum Required Spend	Planned Spend	Under Spend	Minimum Required Spend	Planned Spend	Under Spend		
NHS Commissioned Out of Hospital spend from the								
minimum ICB allocation	£9,376,916	£19,998,550	£0	£9,907,649	£21,130,466	£0		
Adult Social Care services spend from the minimum								
ICB allocations	£13,168,806	£13,168,807	£0	£13,914,160	£13,914,163	£0		

cheme Scheme Nam	Brief Description of Scheme	Scheme Type	Sub Types	Please specify if		Expected	Units	Area of Spend	Please specify if	Commissioner	% NHS (if Joint	% LA (if Joint	Provider	Source of	New/	Expenditure	Expenditure % o
)				'Scheme Type' is 'Other'	outputs 2023-24	outputs 2024-25			'Area of Spend' is 'other'		Commissioner)	Commissioner)		Funding	Existing Scheme	23/24 (£)	24/25 (£) Ove Spe
	A construction of the loss of	Other						Control Const						IDOF	E intin	62,220,244	(Ave
Maintaining Independend	A combination of telecare, wellness and digital participation services	Other						Social Care		LA			Private Sector	iBCF	Existing	£2,329,214	£2,329,214 2%
Strong and	Funding of residential	Residential Placements	Care home		68	68	Number of	Social Care		LA			Private Sector	iBCF	Existing	£4,251,898	£4,251,898 3%
sustainable c	-						beds/Placements									_ ,,	
markets	E alta fa da statista a sec		Deschafferen er en en el en en					Control Control						10.05	E 1111	64 244 202	64 244 202 494
Strong and sustainable c	Funding for domiciliary care	Home Care or Domiciliary Care	Domiciliary care packages		55	55	Hours of care	Social Care		LA			Private Sector	iBCF	Existing	£1,241,282	£1,241,282 1%
markets Strong and	Enabling service	Other						Social Care		LA			Local Authority	iBCF	Existing	£1,102,300	£1,102,300 1%
sustainable c markets															Lingenig		21,202,000 2/0
High Impact	Social work staffing capacity	High Impact Change	Multi-Disciplinary/Multi-					Social Care		LA			Local Authority	iBCF	Existing	£2,223,817	£2,223,817 1%
Changes/ Implementat	to maintain DTOC ion performance	Model for Managing Transfer of Care	Agency Discharge Teams supporting discharge														
Strong and	Resource to manage and	High Impact Change	Monitoring and responding					Social Care		LA			Local Authority	iBCF	Existing	£209,629	£209,629 0%
sustainable c	-	Model for Managing	to system demand and										,				
markets High Impact	Manage the impact of the	Transfer of Care High Impact Change	capacity Multi-Disciplinary/Multi-					Social Care		LA			Local Authority	iBCF	Existing	£1,092,426	£1,092,426 1%
Changes/	confirmed NHS reductions to	Model for Managing	Agency Discharge Teams					Social care		5			Local Authonity		LAISting	11,052,420	1,052,420 170
Implementat		Transfer of Care	supporting discharge														
High Impact	Provision of reablement	Integrated Care	Assessment teams/joint					Social Care		LA			Private Sector	Minimum	Existing	£3,671,278	£3,671,278 2%
Changes/ Implementat	services	Planning and Navigation	assessment											NHS Contribution			
Maintaining	Dorset Accessible Homes	DFG Related Schemes	Adaptations, including		1150	1150	Number of	Social Care		LA			Private Sector	DFG	Existing	£4,152,450	£4,152,450 3%
Independenc		bi o nelated schemes	statutory DFG grants		1150		adaptations funded/people	Social care							Existing	1,152,450	14,152,450 570
0 Maintaining	Mental health & dementia	Residential Placements	Nursing home		42	42	Number of	Social Care		LA			Private Sector	Minimum	Existing	£2,525,252	£2,525,252 2%
Independenc	support - nursing home						beds/Placements	5						NHS Contribution			
L Maintaining	Dorset Accessible Homes	Assistive Technologies	Community based		850	850	Number of	Social Care		LA			Private Sector	Minimum	Existing	£637,277	£637,277 0%
Independenc	e Service provision of AT and equipment	and Equipment	equipment				beneficiaries							NHS Contribution			
2 High Impact	Integrated crisis and rapid	Integrated Care	Assessment teams/joint					Social Care		LA			Private Sector	Minimum	Existing	£785,379	£785,379 1%
Changes/	response service	Planning and	assessment											NHS			
Implementat 3 Maintaining		Navigation						Casial Cara						Contribution	Eviatia e	C1 442 100	C1 442 100 10/
B Maintaining Independend		High Impact Change Model for Managing	Monitoring and responding to system demand and					Social Care		LA			Local Authority	Minimum NHS	Existing	£1,443,189	£1,443,189 1%
High Impact	aids and adaptations, Various funding	Transfer of Care High Impact Change	capacity Multi-Disciplinary/Multi-					Social Care		LA			Local Authority	Contribution Minimum	Existing	£1,419,860	£1,419,860 1%
Changes/	arrangements	Model for Managing	Agency Discharge Teams							51			Local Authority	NHS	Existing	11,415,000	1,419,000 170
Implementat	ion	Transfer of Care	supporting discharge											Contribution			
High Impact	Various funding	High Impact Change	Other	Various funding				Social Care		LA			NHS Acute	Minimum	Existing	£165,716	£165,716 0%
Changes/ Implementat	arrangements	Model for Managing Transfer of Care		arrangements									Provider	NHS Contribution			
6 High Impact	Various funding	High Impact Change	Other	Various funding				Social Care		LA			NHS Community	Minimum	Existing	£446,977	£446,977 0%
Changes/ Implementat	arrangements	Model for Managing Transfer of Care		arrangements									Provider	NHS Contribution			
7 Carers	Direct payment budget for	Carers Services	Respite Services		300	300	Beneficiaries	Social Care		LA			Private Sector	Minimum	Existing	£116,099	£116,099 0%
	carers													NHS Contribution			
3 Carers	Carers case workers	Carers Services	Carer advice and support		73	73	Beneficiaries	Social Care		LA			Local Authority	Minimum	Existing	£268,891	£268,891 0%
			related to Care Act duties											NHS Contribution			
Carers	Carer's support service to	Carers Services	Carer advice and support		60	60	Beneficiaries	Social Care		LA			Charity /	Minimum	Existing	£117,667	£117,667 0%
	support those care for people with mental health		related to Care Act duties										Voluntary Sector	NHS Contribution			
) Carers	Carer engagement	Carers Services	Carer advice and support related to Care Act duties		1120	1120	Beneficiaries	Social Care		LA			Private Sector	Minimum NHS	Existing	£7,769	£7,769 0%
														Contribution			
Carers	Respite care, short breaks for carers	Carers Services	Respite Services		350	350	Beneficiaries	Social Care		LA			Charity / Voluntary Sector	Minimum NHS	Existing	£478,196	£478,196 0%
													, 2000	Contribution			
2 Carers	GP practice carers support accreditations scheme	Carers Services	Other	GP training	86	86	Beneficiaries	Social Care		LA			NHS	Minimum NHS	Existing	£8,391	£8,393 0%
														Contribution			
Carers	Carers training programme	Carers Services	Other	Carers training/ activities	60	60	Beneficiaries	Social Care		LA			Charity / Voluntary Sector	Minimum	Existing	£115,928	£115,928 0%
1 Maintaining														Contribution			
	Dorset Integrated Community	-	Community based		1439	1439	Number of	Social Care		LA			Private Sector	Additional LA	Existing	£1,144,700	£1,144,700 1%
Independenc	e Equipment Service	and Equipment	equipment				beneficiaries							Contribution			

25	Strong and	Joint purchasing of care	Residential Placements	Cara homo		884	884	Number of	Social Care	 LA	Private Sector	Additional LA	Evicting	£55,058,800	£55,058,800 36%	
23	sustainable care markets					004	004	beds/Placements	Social Care		Filvale Sector	Contribution	Existing	133,038,600	233,038,800 30%	
26	Moving on from	Pooled budget of LD cohort	Integrated Care	Assessment teams/joint					Social Care	LA	Private Sector	Additional LA	Existing	£1,213,000	£1,213,000 1%	
	Hospital Living	to live in community	Planning and Navigation	assessment								Contribution				
27	Maintaining	Dorset Integrated Community		Community based		3620	3620	Number of	Community	 NHS	Private Sector	Minimum	Existing	£2,829,022	£2,879,944 2%	
	Independence	Equipment Service	and Equipment	equipment				beneficiaries	Health			NHS				
20		Desired by desire (LD sector)		A						 NUC		Contribution	F 14114	62 704 204	62 767 026 204	
28	Moving on from Hospital Living	Pooled budget of LD cohort to live in community	Integrated Care Planning and	Assessment teams/joint assessment					Community Health	NHS	Private Sector	Minimum NHS	Existing	£3,701,204	£3,767,826 2%	
			Navigation	assessment					licalui			Contribution				
29	Strong and	Continuing Health Care	Integrated Care	Care navigation and planning	5				Continuing Care	NHS	Private Sector	Additional	Existing	£26,121,967	£26,592,162 17%	
	sustainable care	placements	Planning and									NHS				
20	markets	District auroine secondity to	Navigation						Community	 NHS		Contribution Minimum	Existing	611 015 202	£12,027,977 8%	
30	Integrated health and social care	District nursing capacity to support locality working	Integrated Care Planning and	Assessment teams/joint assessment					Community Health	NIL2	NHS Community Provider	NHS	EXISTING	£11,815,302	112,027,977 8%	
	locality teams	support rocarty fromming	Navigation									Contribution				
31	Integrated health	Combination of community	Integrated Care	Assessment teams/joint					Community	NHS	NHS Community	Additional	Existing	£7,525,437	£7,660,895 5%	
	and social care		Planning and	assessment					Health		Provider	NHS				
22	locality teams Maintaining	care services A combination of telecare,	Navigation Assistive Technologies	Assistive technologies		683	683	Number of	Social Care	 LA	Private Sector	Contribution Additional LA	Existing	£574,000	£574,000 0%	
32	Independence	wellness and digital	and Equipment	including telecare		005	005	beneficiaries		<u>.</u>	The Sector	Contribution	Existing	L374,000	1374,000 0%	
		participation services														
33	Maintaining		Care Act	Other	Citizen's Advice				Social Care	NHS	Charity /	Additional	Existing	£81,109	£82,269 0%	
	Independence	support information, advice	Implementation								Voluntary Sector					
34	Strong and	and guidance Advocacy CHC appeals	Related Duties Care Act	Independent Mental Health					Social Care	 NHS	Charity /	Contribution Additional	Existing	£50,900	£51,816 0%	_
54	sustainable care		Implementation	Advocacy							Voluntary Sector		Existing	230,500	191,010 0/0	
	markets		Related Duties									Contribution				
35	Maintaining	Integrated crisis and rapid	Integrated Care	Assessment teams/joint					Social Care	LA	Private Sector	Minimum	Existing	£592,987	£592,987 0%	
	Independence	response service	Planning and	assessment								NHS Contribution				
36	Integrated health	Funding distributed over	Navigation Other						Community	 NHS	NHS Community	Minimum	Existing	£1,653,022	£2,454,719 1%	
	and social care	aligned budgets - Governance							Health		Provider	NHS		,,.	, , , , ,	
	locality teams	process to confirm exact										Contribution				
37	Maintaining	Integrated crisis and rapid	Community Based	Multidisciplinary teams that					Social Care	LA	Private Sector	Minimum	New	£367,951	£367,951 0%	
	Independence	response service	Schemes	are supporting independence, such as								NHS Contribution				
38	Strong and	Home care capacity	Home Care or	Domiciliary care packages		62	62	Hours of care	Social Care	LA	Private Sector	Local	New	£1,400,000	£1,400,000 1%	
	Sustainable	investment	Domiciliary Care									Authority				
	Market									 	 	Discharge				
39	High Impact Changes/	RCR domiciliary care supporting people out of	Community Based Schemes	Low level support for simple hospital discharges					Social Care	LA	Private Sector	Local Authority	Existing	£345,550	£345,550 0%	
	Implementation	hospital	Schemes	(Discharge to Assess								Discharge				
40	Maintaining	New schemes to be	Other						Social Care	LA	Private Sector	Minimum	New	£0	£745,354 0%	
	Independence	confirmed in line with priority										NHS				
41	Maintaining	developments Home First Accelerator	Community Based	Other	Sustainable Care				Social Care	LA	Private Sector	Contribution Additional	New	£4,000,000	£4,000,000 3%	
	Independence	Programme	Schemes	other	Models				Jocial Calle		Filvale Sector	NHS	New	14,000,000	14,000,000 3%	
												Contribution				
42	Maintaining	Recovery Focussed (RCR)	Community Based	Low level support for simple					Social Care	LA	Private Sector		New	£1,359,986	£1,359,986 2%	
	Independence	enhanced home care	Schemes	hospital discharges								NHS				
43	Maintaining	Thriving Communities VSCE	Community Based	(Discharge to Assess Other	VCSE				Social Care	LA	Private Sector	Contribution Additional LA	New	£309,000	£309,000 0%	
13	Independence	programme	Schemes							2.	· ····	Contribution		2005,000	2303,000 076	
		-														
44	Maintaining	Recovery Focussed (RCR)	Community Based	Low level support for simple					Social Care	LA	Private Sector	ICB Discharge	Existing	£2,434,000	£2,434,000 2%	
	Independence	enhanced home care	Schemes	hospital discharges (Discharge to Assess								Funding				
45	Strong and	Trusted Assessors	High Impact Change	Trusted Assessment					Social Care	LA	Private Sector	ICB Discharge	New	£400,000	£400,000 0%	_
	sustainable care		Model for Managing									Funding				
	markets		Transfer of Care													

Further guidance for completing Expenditure sheet

Schemes tagged with the following will count towards the planned Adult Social Care services spend from the NHS min:

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

Schemes tagged with the below will count towards the planned **Out of Hospital spend** from the NHS min:

- Area of spend selected with anything except 'Acute'
- Commissioner selected as 'ICB' (if 'Joint' is selected, only the NHS % will contribute)
- Source of funding selected as 'Minimum NHS Contribution'

2023-25 Revised Scheme types

Number	Scheme type/ services	Sub type	Description
	Assistive Technologies and Equipment	 Assistive technologies including telecare Digital participation services Community based equipment Other 	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).
2	Care Act Implementation Related Duties	1. Independent Mental Health Advocacy 2. Safeguarding 3. Other	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.
3	Carers Services	 Respite Services Carer advice and support related to Care Act duties Other 	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.
1	Community Based Schemes	 Integrated neighbourhood services Multidisciplinary teams that are supporting independence, such as anticipatory care Low level social support for simple hospital discharges (Discharge to Assess pathway 0) Other 	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'
	DFG Related Schemes	 Adaptations, including statutory DFG grants Discretionary use of DFG Handyperson services Other 	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

5	Enablers for Integration	1. Data Integration	Schemes that build and develop the enabling foundations of health, social
		2. System IT Interoperability	care and housing integration, encompassing a wide range of potential areas
		3. Programme management	including technology, workforce, market development (Voluntary Sector
		4. Research and evaluation	Business Development: Funding the business development and
		5. Workforce development	preparedness of local voluntary sector into provider Alliances/
		6. New governance arrangements	Collaboratives) and programme management related schemes.
		7. Voluntary Sector Business Development	
		8. Joint commissioning infrastructure	Joint commissioning infrastructure includes any personnel or teams that
		9. Integrated models of provision	enable joint commissioning. Schemes could be focused on Data Integration,
		10. Other	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.
	High Impact Change Model for Managing Transfer of Care	1. Early Discharge Planning	The eight changes or approaches identified as having a high impact on
		2. Monitoring and responding to system demand and capacity	supporting timely and effective discharge through joint working across the
		3. Multi-Disciplinary/Multi-Agency Discharge Teams supporting discharge	social and health system. The Hospital to Home Transfer Protocol or the 'Red
		4. Home First/Discharge to Assess - process support/core costs	Bag' scheme, while not in the HICM, is included in this section.
		5. Flexible working patterns (including 7 day working)	
		6. Trusted Assessment	
		7. Engagement and Choice	
		8. Improved discharge to Care Homes	
		9. Housing and related services	
		10. Red Bag scheme	
		11. Other	
	Home Care or Domiciliary Care	1. Domiciliary care packages	A range of services that aim to help people live in their own homes through
		2. Domiciliary care to support hospital discharge (Discharge to Assess pathway 1)	the provision of domiciliary care including personal care, domestic tasks,
		3. Short term domiciliary care (without reablement input)	shopping, home maintenance and social activities. Home care can link with
		4. Domiciliary care workforce development	other services in the community, such as supported housing, community
		5. Other	health services and voluntary sector services.
	Housing Related Schemes		This covers expenditure on housing and housing-related services other than
	-		adaptations; eg: supported housing units.

3. Support for implementation of anticipatory care 4. Other	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.
11 Bed based intermediate Care Services (Reablement, rehabilitation in a bedded setting, wider short-term services supporting recovery) 1. Bed-based intermediate care with rehabilitation (to support discharge) 2. Bed-based intermediate care with rehabilitation (to support discharge) 3. Bed-based intermediate care with rehabilitation (to support discharge) 3. Bed-based intermediate care with rehabilitation (to support admission avoidance) 4. Bed-based intermediate care with reablement (to support admission avoidance) 5. Bed-based intermediate care with reablement (to support admission avoidance) 5. Bed-based intermediate care with reablement accepting step up and step down users 6. Bed-based intermediate care with reablement accepting step up and step down users 7. Other	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.
12 Home-based intermediate care services 1. Reablement at home (to support discharge) 2. Reablement at home (to prevent admission to hospital or residential care) 3. Reablement at home (accepting step up and step down users) 4. Rehabilitation at home (to support discharge) 5. Rehabilitation at home (to prevent admission to hospital or residential care) 6. Rehabilitation at home (to prevent admission to hospital or residential care) 6. Rehabilitation at home (to prevent admission to hospital or residential care) 7. Joint reablement and rehabilitation service (to support discharge) 8. Joint reablement and rehabilitation service (to prevent admission to hospital or residential care) 9. Joint reablement and rehabilitation service (accepting step up and step down users) 10. Other	Provides support in your own home to improve your confidence and ability to live as independently as possible
13 Urgent Community Response	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.
14 Personalised Budgeting and Commissioning	Various person centred approaches to commissioning and budgeting, including direct payments.

15	Personalised Care at Home	1. Mental health /wellbeing 2. Physical health/wellbeing 3. Other	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.
16	Prevention / Early Intervention	 Social Prescribing Risk Stratification Choice Policy Other 	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.
17	Residential Placements	 Supported housing Learning disability Extra care Care home Nursing home Short-term residential/nursing care for someone likely to require a longer-term care home replacement Short term residential care (without rehabilitation or reablement input) Other 	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.
18	Workforce recruitment and retention	 Improve retention of existing workforce Local recruitment initiatives Increase hours worked by existing workforce Additional or redeployed capacity from current care workers Other 	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.
19	Other		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.

Scheme type	Units				
Assistive Technologies and Equipment	umber of beneficiaries				
Home Care and Domiciliary Care	Hours of care (Unless short-term in which case it is packages)				
Bed Based Intermediate Care Services	umber of placements				
Home Based Intermeditate Care Services	Packages				
Residential Placements	Number of beds/placements				
DFG Related Schemes	Number of adaptations funded/people supported				
Workforce Recruitment and Retention	WTE's gained				
Carers Services	Beneficiaries				

6. Metrics for 2023-24

Selected Health and Wellbeing Board:

Dorset

8.1 Avoidable admissions

					*Q4 Actual not av	vailable at time of publication	
		2022-23 Q1	2022-23 Q2	2022-23 Q3	2022-23 Q4		
		Actual	Actual	Actual	Plan	Rationale for how ambition was set	Local plan to meet ambition
	Indicator value	153.5	127.0	135.2	149.0	Total of 3,058 avoidable admissions	NHS Dorset has commissioned NAPC to
	Number of					recorded in 22/23, representing increase in	support the system with the development
	Admissions	880	728	775	-	activity over the last 2 year as we recover from pandemic. Aim to reduce levels by	of an Out of Hospital Integrated Care
Indirectly standardised rate (ISR) of admissions per	Population	376,484	376,484	376,484	276 / 9/		Framework that will build on our multi-
100,000 population	Population	370,484	370,484	370,484	370,484	1% during 23/24, to pre pandemic levels.	disciplinary Health and Social Care
		2022 24 01	2023-24 Q2	2022 24 02		*22/23 Qtr 4 admissions were 675	approach across physical and mental
(See Guidance)		Plan	-		-		health teams; adult social care staff
		Plan	Plan	Plan	Plan		and the voluntary sector working closely
	Indicator volvo	450	425 7	122.0	110.2		with General Practice and Primary Care
	Indicator value	152	125.7	133.8	118.3		Notwork tooms to support pooplo

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

8.2 Falls

		2021-22 Actual	2022-23 estimated	2023-24 Plan	Rationale for ambition	Local plan to meet ambition
Emergency hospital admissions due to falls in people aged 65 and over directly age standardised rate per 100,000.	Indicator value Count Population	1,979.9 2,405 113,053	1,401.2 1702 112275	1,401.2	based on SUS dataset - to account for data quality and ensuring consistency in data capature via Acute PAS systems	As part of NHS Dorset's Ageing Well

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

8.3 Discharge to usual place of residence						
				*Q4 Actual not av	vailable at time of publication	
	2022-23 Q1	2022-23 Q2	2022-23 Q3	2021-22 Q4		
	Actual	Actual	Actual	Plan	Rationale for how ambition was set	Local plan to meet ambition
Quarter (%)	91.5%	92.3%	91.8%	92.0%	23/24 plan to achieve 92.0% each guarter	The development of a recovery-focused

	Numerator	7,321	7,123	7,297	6,910	 intermediate care (Home First) model that
Percentage of people, resident in the HWB, who are	Denominator	7,997	7,720	7,953	7,513	is organised at place level, integrated across health and social care and delivered
discharged from acute hospital to their normal						in partnership with local primary and
place of residence		2023-24 Q1	2023-24 Q2	2023-24 Q3	2023-24 Q4	community services to support people to
		Plan	Plan	Plan	Plan	return to independence, ideally in their
(SUS data - available on the Better Care Exchange)	Quarter (%)	92.0%	92.0%	92.0%	92.0%	own homes. Much of the BCF investment
	Numerator	7,162	7,332	7,066	7,273	is centred on growing our capacity and
	Denominator	7,785	7,970	7,680	7,905	capability in this area with a focus on

8.4 Residential Admissions

		2021-22	2022-23	2022-23	2023-24		
		Actual	Plan	estimated	Plan	Rationale for how ambition was set	Local plan to meet ambition
						** As per previous returns the population	Largely due to successful overseas
Long-term support needs of older people (age 65	Annual Rate	388.3	333.0	400.3	371.1	data in this template is incorrect ***	recruitment, homecare capacity is
and over) met by admission to residential and						2022-23 outturn for Dorset Council was	increasing and we are seeing a reduction in
nursing care homes, per 100,000 population	Numerator	434	440	529	500	471.16 (denominator should be 112,275,	current waiting lists. As explained in the
nuising care nomes, per 100,000 population						ONS census data 2021) agianst target of	Narrative Plan, the Home First Accelerator
	Denominator	111,765	132,135	132,135	134,722	429. Like many other ICBs, during 22/23	Programme in place and this will include

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

8.5 Reablement

		2021-22	2022-23	2022-23	2023-24		
		Actual	Plan	estimated	Plan	Rationale for how ambition was set	Local plan to meet ambition
						Our performance in 22/23 was slightly	Reablement provider action plan in place
Proportion of older people (65 and over) who were	Annual (%)	82.2%	84.9%	81.5%	84.9%	under target and we have attributed this	and data feeds in place. Improvement
still at home 91 days after discharge from hospital						to the Council's transfer of provision of	expected for 2023/24.
into reablement / rehabilitation services	Numerator	194	450	432	450	Reablement to new Local Authority	
into readiement / renadintation services						Company in quarter 3 of 22/23. The pre	
	Denominator	236	530	530	530	and post transition period caused some	

Please note that due to the demerging of Cumbria information from previous years will not reflect the present geographies.

As such, the following adjustments have been made for the pre-populated figures above:

- Actuals and plans for <u>Cumberland</u> and <u>Westmorland and Furness</u> are using the <u>Cumbria</u> combined figure for all metrics since a split was not available; Please use comments box to advise.

- 2022-23 and 2023-24 population projections (i.e. the denominator for Residential Admissions) have been calculated from a ratio based on the 2021-22 estimates.

7. Confirmation of Planning Requirements

Dorset

Selected Health and Wellbeing Board:

	Code		Key considerations for meeting the planning requirement These are the Key Lines of Enquiry (KLOEs) underpinning the Planning Requirements (PR)	Confirmed through	whether your	Please note any supporting documents referred to and relevant page numbers to assist the assurers	requirement is not met,	Where the Planning requirement is not met, please note the anticipated timeframe for meeting it
	PR1	A jointly developed and agreed plan		Expenditure plan				
		that all parties sign up to	submitted? Paragraph 11					
			Has the HWB approved the plan/delegated approval? Paragraph 11	Expenditure plan				
			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? <i>Paragraph 11</i>	Narrative plan	Yes			
			Where the narrative section of the plan has been agreed across more than one HWB, have individual income, expenditure and metric sections of the plan been submitted for each HWB concerned?	Validation of submitted plans				
			Have all elements of the Planning template been completed? Paragraph 12	Expenditure plan, narrative plan				
	PR2	A clear narrative for the integration of health, social care and housing	Is there a narrative plan for the HWB that describes the approach to delivering integrated health and social care that describes:	Narrative plan				
			• How the area will continue to implement a joined-up approach to integration of health, social care and housing services including DFG to support further improvement of outcomes for people with care and support needs <i>Paragraph 13</i>					
			The approach to joint commissioning Paragraph 13					
NC1: Jointly agreed plan			 How the plan will contribute to reducing health inequalities and disparities for the local population, taking account of people with protected characteristics? This should include 		M			
			- How equality impacts of the local BCF plan have been considered Paragraph 14		Yes			
			- Changes to local priorities related to health inequality and equality and how activities in the document will address these. Paragraph 14					
			The area will need to also take into account Priorities and Operational Guidelines regarding health inequalities, as well as local authorities' priorities under the Equality Act and NHS actions in line with Core20PLUS5. <i>Paragraph 15</i>					
	PR3		Is there confirmation that use of DFG has been agreed with housing authorities? Paragraph 33	Expenditure plan				
		Facilities Grant (DFG) spending	 Does the narrative set out a strategic approach to using housing support, including DFG funding that supports independence at home? Paragraph 33 	Narrative plan				
			 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? <i>Paragraph 34</i> 	Expenditure plan	Yes			
	PR4	A demonstration of how the services	Does the plan include an approach to support improvement against BCF objective 1? Paragraph 16	Narrative plan				
	PR4	the area commissions will support people to remain independent for	Does the expenditure plan detail how expenditure from BCF sources supports prevention and improvement against this objective?	- 10				
NC2: Implementing BCF Policy Objective 1:		longer, and where possible support them to remain in their own home	Paragraph 19	Expenditure plan Narrative plan				
Enabling people to stay		them to remain in their own nome	Does the narrative plan provide an overview of how overall spend supports improvement against this objective? Paragraph 19		Yes			
well, safe and independent at home for longer			Has the intermediate care capacity and demand planning section of the plan been used to ensure improved performance against this objctive and has the narrative plan incorporated learnings from this exercise? <i>Paragraph 66</i>	Expenditure plan, narrative plan				
	PR5	An agreement between ICBs and relevant Local Authorities on how the	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? Paragraph 41	Expenditure plan				
		community-based reablement capacity	Does the plan indicate how the area has used the discharge funding, particularly in the relation to National Condition 3 (see below), and in conjunction with wider funding to build additional social care and community-based reablement capacity, maximise the number of hospital	Narrative and Expenditure plans				
		to reduce delayed discharges and improve outcomes.	beds freed up and deliver sustainable improvement for patients? Paragraph 41					
Additional discharge			Does the plan take account of the area's capacity and demand work to identify likely variation in levels of demand over the course of the year and build the workforce capacity needed for additional services? <i>Paragraph 44</i>	Narrative plan	Yes			
funding				Narrative and Expenditure plans				
			If so, have their plans adhered to the additional conditions placed on them relating to performance improvement? Paragraph 51					
			Is the plan for spending the additonal discharge grant in line with grant conditions?					

NC3: Implementing BCF Policy Objective 2: Providing the right care in the right place at the right time	PR6	the area commissions will support provision of the right care in the right place at the right time	Does the plan include an approach to how services the area commissions will support people to receive the right care in the right place at the right time? <i>Paragraph 21</i> Does the expenditure plan detail how expenditure from BCF sources supports improvement against this objective? <i>Paragraph 22</i> Does the narrative plan provide an overview of how overall spend supports improvement against this metric and how estimates of capacity and demand have been taken on board (including gaps) and reflected in the wider BCF plans? <i>Paragraph 24</i> Has the intermediate care capacity and demand planning section of the plan been used to ensure improved performance against this objective and has the narrative plan incorporated learnings from this exercise? <i>Paragraph 66</i> Has the area reviewed their assessment of progress against the High Impact Change Model for Managing Transfers of care and summarised progress against areas for improvement identified in 2022-23? <i>Paragraph 23</i>	Expenditure plan, narrative plan Expenditure plan	Yes		
NC4: Maintaining NHS's contribution to adult social care and investment in NHS commissioned out of hospital services	PR7	A demonstration of how the area will maintain the level of spending on social care services from the NHS minimum contribution to the fund in line with the uplift to the overall contribution	Does the total spend from the NHS minimum contribution on social care match or exceed the minimum required contribution? <i>Paragraphs</i> 52-55	Auto-validated on the expenditure plan	Yes		

		PR8	Is there a confirmation that the	Do expenditure plans for each element of the BCF pool match the funding inputs? Paragraph 12	Auto-validated in the expenditure plan		
			components of the Better Care Fund		Expenditure plan		
				Has the area included estimated amounts of activity that will be delivered, funded through BCF funded schemes, and outlined the metrics			
			are being planned to be used for that	that these schemes support? Paragraph 12			
			purpose?		Expenditure plan		
				Has the area indicated the percentage of overall spend, where appropriate, that constitutes BCF spend? Paragraph 73			
					Expenditure plan		
				Is there confirmation that the use of grant funding is in line with the relevant grant conditions? Paragraphs 25 – 51			
Agroo	ed expenditure plan				Expenditure plan		
U U				Has an agreed amount from the ICB allocation(s) of discharge funding been agreed and entered into the income sheet? Paragraph 41		N	
	l elements of the					Yes	
BCF				Has the area included a description of how they will work with services and use BCF funding to support unpaid carers? Paragraph 13	Narrative plans, expenditure plan		
				Has funding for the following from the NHS contribution been identified for the area:			
				- Implementation of Care Act duties?	Expenditure plan		
				- Funding dedicated to carer-specific support?			
				- Reablement? Paragraph 12			
		PR9	Does the plan set stretching metrics	Have stretching ambitions been agreed locally for all BCF metrics based on:	Expenditure plan		
			and are there clear and ambitious				
			plans for delivering these?	- current performance (from locally derived and published data)			
				- local priorities, expected demand and capacity			
				- planned (particularly BCF funded) services and changes to locally delivered services based on performance to date? Paragraph 59			
Metri						Yes	
Weth	LS .			Is there a clear narrative for each metric setting out:		105	
				- supporting rationales for the ambition set,	Expenditure plan		
				- plans for achieving these ambitions, and			
				- how BCF funded services will support this? Paragraph 57			