





Independent

Outcome Sponsor – Helen Coombes Interim Transformation Programme Lead



Outcomes Focused Monitoring Report January 2018





The following pages have been provided to summarise the current position against each outcome indicator and performance measure. This will help the council to identify and focus upon potential areas for further scrutiny. All risks are drawn from the <u>Corporate Risk Register</u> and mapped against specific population indicators where relevant.

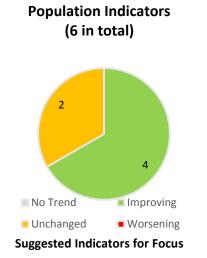
Any further corporate risks that relate to the 'Independent' outcome is also included to provide a full overview. Please note that information relating to outcomes and shared accountability can be found on the <u>Dorset</u> <u>Outcomes Tracker</u>.

| Contents | |
|---|---------|
| Population Indicator | Page No |
| Executive Summary | 3 |
| 01 Percentage of children 'ready to start school' by being at the expected level at early years | 4 |
| 02 Percentage of children with good attendance at school | 5 |
| 03 Percentage achieving expected standard at KS2 in reading, writing and maths | 6 |
| 04 Percentage of 16-18 year olds not in education, employment or training (NEET) | 7 |
| 05 Delayed transfers from hospital care (number of bed days) | 8 |
| 06 Proportion of clients given self-directed support | 9 |
| Corporate Risks that feature within Independent but are not assigned to a specific Population Indicator | 10 |
| Key to risk and performance assessments | 10 |
| Contact | 11 |



Corporate Plan 2017-18: Dorset County Council's Outcomes and Performance Framework INDEPENDENT – Executive Summary

Performance Measures



There are no population indicators that suggest specific further focus is required at this stage.

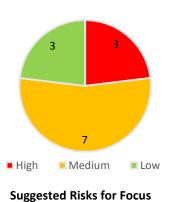
(Currently 17 in total)



% of 2 year old children benefiting from funded early education

Total secondary absence

Proportion of people who use services, and carers, who find it easy to find information about services Risks (Currently 13 in total)



01c Failure to ensure that learning disability services are sustainable and cost-effective

02e Failure to meet statutory and performance outcomes for young people in transition

01b Poor performance of the Better Care Fund

| INDEPENDENT: 01 Population Indicator Percentage of children 'ready to start school' by being at the expected level at Early |
|---|
| Years - Outcome Lead Officer Sally Longman; Population Indicator Lead Officer Claire Shiels |

| DORSET – Latest (2016) - 70.1% | | | | | | | |
|---|---|------|------|------|------|------|---|
| DORSET - Trend IMPROVING | G | | | | | | |
| COMPARATOR - Benchmark (South West) BETTER - 69.5% (Average) | G | 2013 | 2014 | 2015 | 2016 | 2017 | , |

Story behind the baseline: This indicator helps us to understand school readiness and is made up of the building blocks for child development. School readiness starts at birth with the support of parents and carers, when young children acquire the social and emotional skills, knowledge and attitudes necessary for success in school and life.

Children who don't achieve a good level of development at age five can struggle with social skills, reading, maths and physical skills. Although performance overall is good and improving, children from the poorest households do less well at this stage, as do children with special educational needs. Girls tend to better than boys and Gypsy/Roma/Traveller families do less well than white British children. Those that don't reach a good level of development are already behind their peers so start school life with more ground to catch up and inequalities can continue throughout school life. School readiness at age five has a strong impact on future educational attainment and life chances.

Partners with a significant role to play: Parents/Carers; early years providers, children's centres, schools, health visitors, Job Centre Plus/Department for Work and Pensions, adult training providers, libraries, leisure providers (including parks and play areas), planning departments and housing developers. There is strong evidence that investment in the early years, including targeted parenting programmes, has a significant return on investment.

| Performance Me | easure(s) – Tren | d Lines | | | | |
|---|------------------|---------|-------|--------|-------|-------|
| % of 2 year old children benefiting from funded early education | _ | | | | | |
| Latest 2017 – 81% | 2015 | 2016 | 2017 | 2018 | 1 | ·1 |
| | 2013 | 2010 | 2017 | 2010 | | |
| Inequality Gap EYFS | | | | | | - |
| Latest 2016-17 – 23 | 12.14 | 14-15 | 15-16 | 16-17 | 17-18 | 11 |
| | 13-14 | 14-15 | 10-10 | 10-17 | 17-10 | |
| Corporate Risk | | | | Score | - | Trend |
| No associated current corporate risk(s) | | | | | | |
| Value for Money | | | | Latest | | Rank |
| UNDER DEVELOPMENT | | | | | | |

What are we doing? Good quality universal health care and childcare for pre-school children promotes school readiness. Parents and carers can provide a range of experiences and positive reinforcement through good communication, story-telling, and opportunities for play. The proportion of 2 year olds benefiting from funded early education is in the highest quartile nationally and access to high quality early years education is important in closing the inequality gap.

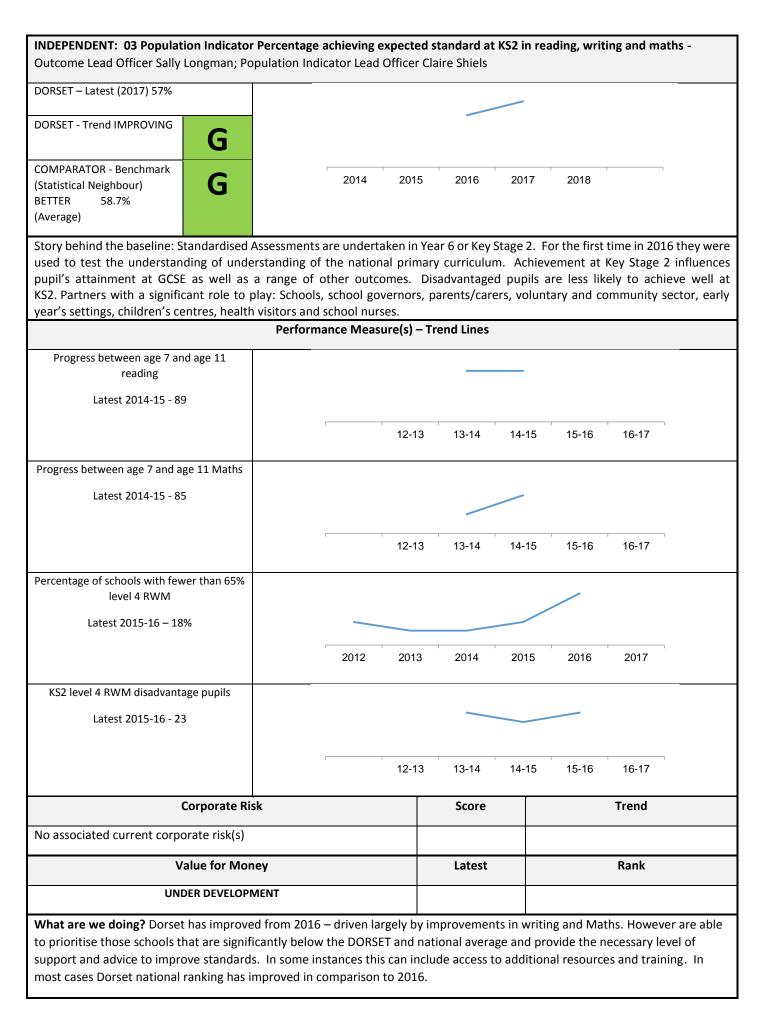
| INDEPENDENT: 02 Population Indicator Percentage of children with good attendance at school - Outcome Lead Officer Sally | | | | | ally | | |
|---|-------------------|------------------|--------------|------------|------------------|-----------------------|---------|
| Longman; Population Indicator Lead Officer | Claire Shiels | | | | | | |
| | | | | | | | |
| DORSET – Latest (2015-16) 95.3% | | | | | | | |
| | | | | | | | |
| DORSET - Trend UNCHANGED | | | | | | | |
| | Δ | | | | | | |
| | ~ | | | | | | |
| COMPARATOR - Benchmark | | 13-14 | 14-15 | 15-16 | 16-17 | 17-18 | |
| (Statistical Neighbour) SIMILAR | Α | 10 14 | 14 10 | 10 10 | 10 17 | 11 10 | |
| 95.5% (Average) | | | | | | | |
| | | | | | | | |
| Story behind the baseline: Good school attenda | ince is importan | t to ensure that | t children { | get the mo | ost importa | ant start in life. Cl | nildren |
| who miss school often fall behind and then | e is a strong li | nk between go | od school | attendan | ce and ac | hieving good res | ults at |
| GCSE. Good attendance at school is also lin | nked to prepari | ng for adulthoo | od and em | nployment | : opportur | nities later in life. | Total |
| absence from school in Dorset (across all sc | hools) is 4.7%, l | ike levels natio | onally and | regionally | y. Much o | f the work childre | n miss |
| when they are off school is never made up, I | eaving these pu | pils at a consid | erable dis | advantage | e for the re | mainder of their | school |

Responsibility for pupil attendance primarily rests with the parent/carer, with schools responsible for monitoring and encouraging attendance where there are problems. The local authority will support this role through the offer of early help where appropriate and providing an enforcement role regarding parents/carers who fail to ensure that their children attend school regularly.

career.

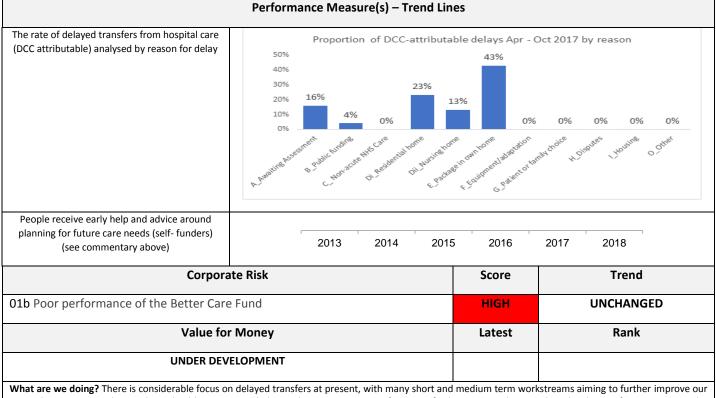
Partners with a significant role to play: Schools, school governors, parents/carers, alternative education providers, voluntary and community sector, youth providers, early year's settings, children's centres, health visitors, police, youth offending service.

| Performance | Measure(s) – Tre | end Lines | | | | | |
|---|------------------|------------|----------|------------|-----------|-------|---|
| Total Primary Absence | | | | | | | |
| Latest 2015-16 – 4 | | | | | | | |
| | 13-14 | 14-15 | 15-16 | 16-17 | 17-18 | 1 | 7 |
| Total Secondary Absence | | | | | | | |
| Latest 2015-16 – 5.4 | | | | | 1 | | - |
| | 13-14 | 14-15 | 15-16 | 16-17 | | | |
| Looked after Children Overall Absence | | | | | | | |
| Latest 2015-16 – 4 | | | | | | | |
| | 13-14 | 14-15 | 15-16 | 16-17 | 17-18 | 1 | 7 |
| Corporate Risk | | | | Score | | Trend | |
| No associated current corporate risk(s) | | | | | | | - |
| Value for Money | | | | Latest | | Rank | |
| UNDER DEVELOPMENT | | | | | | | |
| What are we doing? | | | L | | <u> </u> | | |
| Trade an attendance service to schools | | | | | | | |
| Issuing penalty notices to parents | | | | | | | |
| Providing early help through Family Partnership Zo | ones | | | | | | |
| Providing intensive family support packages through | ies Matter | (our local | Troubled | Families F | Programme | e) | |



| INDEPENDENT: 04 Percentage Longman; Population Indicat | - | - | | on, emplo | yment or | training (NE | ET) - Outo | come Lead C | Officer Sally |
|---|---|--|---|---|--|---|---|---|---|
| DORSET – Latest (2016) 2.6% | | | | | | | | | |
| DORSET – Trend | | | | | | | | | |
| IMPROVING | G | | ſ | 1 | 1 | 1 1 | | 1] | |
| COMPARATOR – | G | | | | | Jan-March 2016 | Jan-March 2017 | | |
| Benchmark (South West) BETTER 2.9% (Average) | G | | | | | | | | |
| Story behind the baseline: The England average. It is also slight year-old NEETs. High concentra people who are NEET and seekin not available to the labour mark Partners with a significant role to Zones, LEP and ESB, Economic | Iy lower than tions of NEE ng work is lov et due to illno to play: Youn | a the previous T young people ver than Engla ess, pregnancy g people, pare | year. When e remain in F nd (Dorset 1 or parentho nts, schools, | you look fu Purbeck, Ch 6%; Englan bod is low a FE Colleges | rther you s ristchurch d 1.9%). T nd reflects and educ | see that there and Chesil are he proportion the national p ational institut | has been a eas of Dors of young proportion tions, VCS s | a small increa set. The numl people who a s. sector, Family | ise in the 17 ber of youn ire NEET an Partnershi |
| Vulnerable young people). | | | | - | | | , | | |
| | | Perform | ance Meas | ure(s) – Tr | end Lines | 5 | | | |
| Percentage of offers of educ training made to 16-17 yea | | | | | | | | | |
| Latest – | | | [] | 1 | 1 | | | 1 | |
| | | | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | |
| Percentage of 16-17 year old without training | s in jobs | | | | | | | | |
| Latest 2017 – 2.7% | | | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | |
| Percentage of 16-17 year olds engaged | NEET re- | | | | | | | | |
| Latest 2017 – 0.4% | | | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | |
| Percentage of care leavers that | t are NEET | | | | | | | | |
| Latest 2017 – 14.5% | | | | | | | | | |
| | | | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | |
| | Corpora | ate Risk | | | - | Score | - | Trend | |
| CS04 Performance targets fo line with national average | r young peo | ple in jobs w | ithout train | ing are no | t in | MEDIUM | | UNCHANG | ìED |
| | Value for | r Money | | | | Latest | | Rank | |
| | UNDER DEV | ELOPMENT | | | | | | | |
| What are we doing? We continue be NEET post 16. This tool has a focus on Looked after Children w | high level of | accuracy and o | contributes t | | | | | | - |

INDEPENDENT: 05 Population Indicator Delayed transfers from hospital care (number of bed days) - Outcome Lead Officer Sally Longman; Population Indicator Lead Officer Harry Capron DORSET – Latest (Oct 2017) 650 (Total bed 1500 days delayed Adult Social Care and jointly attributable) 1000 DORSET - Trend IMPROVING 500 G COMPARATOR – National Ranking 0 Sep-16 Jun-16 Aug-16 Oct-16 **Nov-16** Dec-16 Jul-16 Jan-17 Feb-17 Mar-17 Apr-17 Jul-17 Oct-17 Apr-16 1ay-16 Jay-17 Jun-17 Aug-17 based on Oct 2017 published data Sep-1 = 125th (compared to 139th Oct 2016) - Trend IMPROVING Story behind the baseline: In the previous update, we reported that our performance in 2016-17 had led to a letter of congratulation from Jeremy Hunt in June as we were the council with the best improvement in the number of patients experiencing Delayed Transfers of Care (DToC) across the whole of England for quarter 4 compared to last year. In September 2017 we submitted, with partners, a new Pan-Dorset Better Care Fund Plan. The plan laid out amongst other things our approach to delayed transfers and set a monthly trajectory for delayed days that would be required for us to achieve a challenging 3.5% target of bed days taken up by DTOCs. Our monthly performance has been steady throughout the year, and not out of line with previous years, but has been above our BCF trajectory every month. We saw a spike in August, with 1,189 days recorded. Since then, our performance has settled back to usual levels. In fact, our local data (pending publication of official data) indicates continued improvement in Q3. "Awaiting package in own home" is by far the biggest delay reason attributed this year, counting for 47% of delays. Of that, around 55% were due to awaiting Reablement. The next biggest reason is "Awaiting Placement in Residential Home". A lot of work is being carried out to make improvements to the DTOC pathway, including through a 'DTOC and Reablement Project Implementation Group' which met for the first time on 11 Dec 2017. A multi-disciplinary group of partners met on 4 Dec 2017 to begin working together on the identification of Self Funders and the design of advice and information pathways. This included a presentation about the 'Prepare to Live Better' campaign. DCLG has also recognised the improvements we have made and confirmed that there will be no impact on our additional iBCF funding allocation for 2018-19. Partners with a significant role to play: Adult Social Care, Acute and Community Hospitals, Reablement Service, residential and domiciliary care providers, GP surgeries, Clinical Commissioning Group, Early Help services.



What are we doing? There is considerable focus on delayed transfers at present, with many short and medium term workstreams aiming to further improve our internal processes, working with our health partners and ultimately improving our performance further. During the year there has been a focus on getting the data to tell the real story which it now does. The next phase will be to operationalise plans to ensure that the improvements deliver to the proposed trajectory agreed under the Better Care Fund (BCF). To achieve this, we have agreement with all Acute Trusts and Dorset Healthcare University Foundation Trust to sign off and implement high impact change plans, an implementation and monitoring group has been established to assess and monitor the impact of these changes on delayed transfers. Including the further development of Reablement and community rehabilitation pathways and longer term the development of an integrated approach to discharge to assess to facilitate timely discharge. In addition to this we now have all Acute and Community hospitals working to a DTOC sign off pathway which includes out of county hospitals, Salisbury and Yeovil. So that all delays are agreed before submission to NHS England. Regionally we are also working together to share good practice and monitor performance.

| INDEPENDENT: 06 Population Indicator Longman; Population Indicator Lead Office | Proportion of clients given self-directed s cer Harry Capron | support - Outcom | e Lead Officer Sally |
|--|---|--|---|
| DORSET – Latest (Q2 2017-18) - 96% | | | |
| | | | |
| DORSET Trend UNCHANGED | | · · · · · · · · · · · · · · · · · · · | |
| COMPARATOR – Benchmark (England) BETTER – 89.4% (Average) | - Q1 16-17 Q2 16-17 Q3 16- | 17 Q4 16-17 Q1 | 17-18 Q2 17-18 |
| alternative delivery mechanism to direct payments impact of the changes on this indicator are to be as reported for the remainder of the year and onwar- the Dorset Care Framework (DCF) on the uptake of individuals wish to stay with existing providers. | ertaken to keep the strong focus on personalisation New care pathways / interventions are also being d assessed. The implementation of our new integrated of ds as information collection will be different. We will direct payments as in previous changes to framewor dervices, Residential and Domiciliary Care Providers, C | esigned by partner or, case management sys I also be monitoring t ks we have seen a slip | ganisations and once established the tem, MOSAIC, may also change data the impact of the implementation of ght uptake in direct payments where |
| Services, Voluntary and Community Sector, Telecar | e providers. | | Group, Prinary & Secondary Health |
| | Performance Measure(s) – Trend Line | 25 | |
| Proportion of people who use services, and | | | |
| carers, who find it easy to find information about services | 13-14 14-15 15-16 | 16-17 1 | 7-18 |
| Latest 2016-17 (Annual Measure) – 72.1% | | | |
| Proportion of clients given direct payments | | | |
| Latest Q2 17-18 – 22% | | | |
| | Q1 16-17 Q2 16-17 Q3 16- | 17 Q4 16-17 Q1 | 17-18 Q2 17-18 |
| Corpora | te Risk | Score | Trend |
| 03c Failure to meet primary statutory and leg Act/Deprivation of Liberty Safeguards | al care duties -Mental Capacity | MEDIUM | IMPROVING |
| 03d Breach of the Deprivation of Liberty Safe | guards (Community DOLs) | MEDIUM | UNCHANGED |
| 07g Failure to develop Sustainability and Tr commissioning as part of the integration with | | MEDIUM | IMPROVING |
| 11e Market failure (supply chain) with negativ Community Services | | LOW | UNCHANGED |
| Value for | Money | Latest | Rank |
| UNDER DEV | | | |
| they trust about adult social care and their general other websites and leaflets were the most popular help people of independent means to make better is of them running out of money whilst still receiving to educate people about the changing landscape of "Promoting Independence" so people become fit prepared for the future. A carers workshop has be used to develop a new carers information hub on D way information is written. Most carers felt that the care for, at the point of diagnosis. About the uptake | but in Dorset in February 2017 identified that only 18 I well-being. Over 35% found it difficult to find this ways for people to find information. One of the resp informed choices about their care and costs involved care. The Directorate has also implemented an initia f social care and encourage them to make financial ter and healthier. The campaign encourages people en held to review the structure and type of informat borset for You. Feedback about the current "My Life, hey had little or no information about medical condition of Direct Payments, the commissioning team are revi- n, as well as developing the provider market. The com- paration for four and information about the current. | information and advi conses we are develo – and to reduce the fi il six-month campaigr provisions for their fu e to start planning er ion carers feel that th My Care" carers hub itions and the impact iewing the current me | ce. The "my Life, My Care" website, ping is a new self-funder pathway to nancial consequences for the council "Prepare to Live Better" which aims ture care needs. Our key message is arlier so they and their families are ey need. The outcome of this will be was largely positive, particularly the this would have on the person they chanisms supporting personalisation |

Corporate Risks that feature within INDEPENDENT but are not assigned to a specific POPULATION INDICATOR (All risks are drawn from the <u>Corporate Risk Register</u>)

| 01c Failure to ensure that learning disability services are sustainable and cost-effective | HIGH | UNCHANGED |
|---|--------|-----------|
| 02e Failure to meet statutory and performance outcomes for young people in transition | HIGH | UNCHANGED |
| 01k Negative financial impact as we reshape our services to ensure they are care act compliant | MEDIUM | UNCHANGED |
| 07c Failure of the Early Help partnership | MEDIUM | UNCHANGED |
| 07h Lack of momentum in agreeing the joint funding protocol with the CCG | MEDIUM | NEW |
| CS07 Increase in adverse judgements in relation to SEN decisions | LOW | UNCHANGED |
| CS08 Increase in adverse judgements re provision for children out of schools | LOW | UNCHANGED |

| Ке | Key to risk and performance assessments | | | | | |
|---|---|--|-----------|--|--|--|
| Corporate Risk(s) | | Trend | | | | |
| High level risk in the Corporate Risk Register and outside of the Council's Risk Appetite | HIGH | Performance trend line has improved since previous data submission | IMPROVING | | | |
| Medium level risk in the Corporate Risk Register | MEDIUM | Performance trendline remains unchanged since previous data submission | UNCHANGED | | | |
| Low level risk in the Corporate Risk Register | LOW | Performance trendline is worse than the previous data submission | WORSENING | | | |

| Responsibility for Indicators and Measures | | | | |
|--|---|--|--|--|
| Population Indicator – relates to ALL people in each population | Performance Measure – relates to people in receipt of a service or intervention | | | |
| Shared Responsibility - Partners and stakeholders working together | Direct Responsibility - Service providers (and commissioners) | | | |
| Determining the ENDS (Or where we want to be) | Delivering the MEANS (Or how we get there) | | | |

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