

## North Northamptonshire Council Performance Report - September / Q2 2023

### Key to Performance Status Colours

Progress Status Key:
Green - On target or over-performing against target
Amber - Under-performing against target but within 5% corporate tolerance (or other agreed tolerance as specified)
Red - Under-performing against target by more than 5% (or other agreed tolerance as specified)
Dark Grey - Data missing
Grey - Target under review
Turquoise - Tracking Indicator only
Children's Trust Progress Status Key:
Green - At target or better
Amber - Below target - within tolerance
Red - Below target - outside tolerance
Grey - No RAG

Direction of Travel Key	
An acceptable range = within 5% of the last period's performance	
↑G	Performance has improved from the last period – Higher is better
↓G	Performance has improved from the last period – Lower is better
↑	Performance has deteriorated but is still on or above target or within an acceptable range of 5% of the last period – Lower is better
→	Performance has stayed the same since the last period
↓	Performance has deteriorated but is still on or above target or within an acceptable range of 5% of the last period – Higher is better
↑R	Performance has deteriorated from the last period – Lower is better
↓R	Performance has deteriorated from the last period – Higher is better
↑	Actual increased - neither higher or lower is better
⇌	Actual has stayed the same since the last period - neither higher or lower is better
↓	Actual decreased - neither higher or lower is better

Children's Trust Direction of Travel Key	
↑G	Performance improved since last month
→	Performance the same as last month
↓A	Performance declined since last month

### Performance Terminology key

TBC	To be confirmed
TBD	To be determined
n/a	Not applicable
Actual	The actual data (number/percentage) achieved during the reporting period
Benchmark	A comparator used to compare the Council's performance against. The 2020/21 average for Unitary Councils in England has been used where available unless otherwise stated.
Numerator	Number as part of the percentage calculation which shows how many of the parts indicated by the denominator are taken. See example below.
Denominator	The total number which the numerator is divided by in a percentage. See example below.
EXAMPLE Performance Indicator	% Calls answered
Numerator	Number of calls answered
Denominator	Total number of calls received

Customer & Governance

Organisational workforce data from Human Resources

Key Commitment	Ref No.	Description of Performance Indicator	Infographic / Chart	Statutory Reporting Required? (Yes / No)	Benchmark	Year to Date	Quarter 1	Quarter 2	Direction of Travel (since previous period)	Polarity	Target	Tolerance	Comments
						2023-24	2023-24	2023-24					
Modern Public Services	MPS06	Average number of working days lost per Full time Equivalent (FTE) employee (short term)	<p>Q1 22-23: Short Term 2.2, Long Term 0.3, Total 2.5                      Q1 23-24: Short Term 2.0, Long Term 0.5, Total 2.5                      Q2 22-23: Short Term 2.8, Long Term 0.2, Total 3.0                      Q2 23-24: Short Term 2.5, Long Term 0.5, Total 3.0                      Q3 22-23: Short Term 3.2, Long Term 0.1, Total 3.3                      Q3 23-24: Short Term 2.8, Long Term 0.2, Total 3.0                      Q4 22-23: Short Term 3.0, Long Term 0.1, Total 3.1                      Q4 23-24: Short Term 2.5, Long Term 0.2, Total 2.7</p>	No	13.1 (Mean average GIPFA near neighbours 2020/21)	1.5 Fte days lost per Fte employee	0.7 Fte lost per Fte employee	0.8 Fte lost per Fte employee	↑R	Lower is better	Full year 3.3 (0.83 per quarter)	15% (up to 0.95 per quarter)	Sickness levels for both short-term and long-term have increased since last quarter, which is to be expected as we enter the autumn/winter months.
	MPS07	Average number of working days lost per Full time Equivalent (FTE) employee (long term)	<p>Q1 22-23: Short Term 2.2, Long Term 0.3, Total 2.5                      Q1 23-24: Short Term 2.0, Long Term 0.5, Total 2.5                      Q2 22-23: Short Term 2.8, Long Term 0.2, Total 3.0                      Q2 23-24: Short Term 2.5, Long Term 0.5, Total 3.0                      Q3 22-23: Short Term 3.2, Long Term 0.1, Total 3.3                      Q3 23-24: Short Term 2.8, Long Term 0.2, Total 3.0                      Q4 22-23: Short Term 3.0, Long Term 0.1, Total 3.1                      Q4 23-24: Short Term 2.5, Long Term 0.2, Total 2.7</p>	(Nationally Reported so able to benchmark)	9.9 (LG English Unitary national average 21/22)	4.12 Fte days lost per Fte employee	1.9 Fte days lost per Fte employee	2.3 Fte days lost per Fte employee	↑R	Lower is better	Full year 6.5 (1.63 per quarter)	15% (up to 1.87 per quarter)	
Modern Public Services	MPS11	Amount of Spend on Agency Staff within each Directorate (TOTAL SPEND - finance data, including opus spend and off-contract spend)	<p>Apr to Sep (year to date) spend split by directorate</p>	No		£11,001,303	£5,172,498	£5,828,805	↑R	Lower is better	No target - tracking indicator only	N/A	

Customer & Governance										
Organisational Workforce data from Human Resources										
Data as at 30th September 2023			Adults, Health Partnerships and Housing	Chief Executive Office	Childrens Services	Customer & Governance	Finance & Performance	Place and Economy Services	Transformation	NNC Total
<b>Employees</b>	MPS08	<i>Headcount</i>	1366	61	203	226	181	637		<b>2674</b>
		<i>Fte</i>	1165.43	55.85	118.19	196.63	166.11	596.41		<b>2298.62</b>
<b>Posts</b>	MPS44	<i>Headcount</i>	1792	78	281	335	255	836		<b>3577</b>
		<i>Fte</i>	1839.73	75.72	269.49	305.54	240.66	772.48		<b>3503.62</b>
<b>Vacancies</b>	MPS09	<i>Number*</i>	46	0	2	10	0	6		<b>64</b>
<b>Agency</b>	MPS10	<i>Temporarily Covering Vacancies</i>	172	12	43	25	27	60		<b>339</b>
	MPS45	<i>Supernumerary</i>			20			19		<b>39</b>
	MPS11	<i>Total Agency Spend (£000s)</i>	£1,852	£167	£1,335	£522	£351	£1,574	£28	<b>£5,829</b>
<b>Absence</b> (Quarterly and Projected are shown as Fte days lost per Fte employee)	MPS49	<i>% of workforce to have sickness**</i>	30%	5%	15%	24%	18%	23%		<b>26%</b>
	MPS50	<i>No' of emp'ees to hit trigger***</i>	165		8	15	9	51		<b>248</b>
	MPS07	<i>Qtly (LT)</i>	2.8	0.5	1.2	1.9	1.7	2.0		<b>2.3</b>
	MPS06	<i>Qtly (ST)</i>	1.0	0.4	0.6	0.9	0.4	0.8		<b>0.8</b>
	MPS51	<i>Projected</i>	14.0	2.2	7.1	9.5	6.4	10.1		<b>11.3</b>
<b>Voluntary Turnover</b>	MPS46	<i>No' of Voluntary Leavers (Employees)</i>	41	2	6	2	3	16		<b>70</b>
		<i>% of workforce (quarterly)</i>	3.0%	3.3%	3.0%	0.9%	1.7%	2.5%		<b>2.6%</b>
		<i>Rolling Voluntary T/O</i>	13.0%	13.4%	13.4%	8.5%	9.8%	10.5%		<b>11.9%</b>
<b>Starters</b>	MPS48	<i>No' of Starters (Employees)</i>	109	2	12	10	4	25		<b>162</b>
		<i>% of workforce (quarterly)</i>	8.0%	3.3%	5.9%	4.4%	2.2%	3.9%		<b>6.1%</b>

Absence Benchmark - 9.9 (Long Term 6.5, Short Term 3.4)

Turnover Benchmark - 12.7%

Employee, Post, Vacancy and Agency Worker data is as at the end of the quarter - number of agency workers is provided by the service  
Agency Spend, Absence, Leavers and Starters data is the combined monthly figure for the quarter

\* vacancies currently advertised on e-recruitment

\*\* Average employee headcount for the quarter divided by the number of unique resource ID's to have had sickness for the quarter

\*\*\* unique resource ID's to have hit a trigger for the quarter