

Performance Indicator Definition

Reference	M2.5.1		
Title	Number of new jobs		
Collection Interval	Annual	Data Source	Annual Population Survey – Office for National Statistics ONS Business Register and Employment Survey : open access
		Indicator source	Corporate Plan 2018-2023 The Local Plan 2019-2033
Definition	<p>Rationale: The indicator is intended to measure a number of new jobs available for local people in the district. The Council has a clear vision and strategy to maximise the number of jobs, which is supported by the evidence provided in the new Local Plan (the need for over 10,000, designated existing as well as newly allocated employment sites).</p> <p>http://www.efdclocalplan.org/wp-content/uploads/2017/12/Submission-Version-Local-Plan.pdf</p> <p>Definition: The measure of the number of new employee jobs available in the district (full and part-time). This is the percentage increase of additional jobs available year-on-year.</p> <p><u>Employee jobs</u> - The number of jobs held by employees. Employee jobs exclude self-employed, government-supported trainees and HM Forces. The information comes from the Business Register and Employment Survey (BRES) - an employer survey conducted in September of each year.</p> <p>Notes: Labour and employment data is released by ONS annually around September/October time. The indicator will measure the number of new jobs reporting annually at quarter 3. Targets and performance details for this indicator are measured in percentages and are based on DWP figures for 2016/17.</p>		
Formula	$Y - X = Z$ $(Z/Y) \times 100$ <p>Where: X = number of jobs available in the previous year Y = number of jobs in the current year Z = increase</p>		

Good performance	High	Return Format	Percentage
Cumulative	Yes	Decimal Places	Two
Worked example	<p>Where:</p> <p>Number of jobs available in the previous year = 31,000</p> <p>Number of jobs available in the current year = 33,000</p> <p>$33,000 - 31,000 = 2,000$</p> <p>% increase of jobs available in the district = $\frac{2000}{31000} \times 100 = 6.45\%$</p>		

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