

WEST MIDLANDS COMBINED AUTHORITY DRAFT PERFORMANCE MANAGEMENT FRAMEWORK



Economic Intelligence Unit	MAFT PERFORIVIAINCE IVIAINAGEIV	ILIVITIVA	VILVOOR	<u> </u>			
Outcomes	Measures of Success	Where we are now	Change over the last year		Direction of Travel Relative to UK average since 2013		Scale of the Challenge
ECONOMIC GROWTH - Improved GVA for the region in line with the UK average	O1. GVA per Head	£21,537	+£442	\odot	+7.0% WMCA +5.8% UK	\bigcirc	+£4,064 GVA perhead
RUSINESS - Improved the productivity of our businesses focussing on our growth sectors FISCAL - Secure better for less from our public services	B1. GVA per employee	643,706	+£28	\bigcirc	+£2,781 +6.8% WMCA +2.4% UK	0	+£19,832 GVA per employee
	B2. GVA in transformational sectors	C71.3bn	ι <u>Γ</u> 2.4bn	0	+£6.2bn +9.6% WMCA +7.4% UK	0	I£40.7bn GVA
	B3. No. of Business Births	22,430 business births 55 per 10,000 population	+3,485 business births +15.5% WMCA +8.5% UK	0	+3,625 business births +19.3% WMCA +10.6% UK	0	59 per10,000 population +1,468 birthsper annum
	B4. Jobs in Transformational Sectors	1.27m	+55,000 jobs +4.6%	\bigcirc	+82,000 jobs +6.9% WMCA +4.9% UK	0	+194,400 Jobs
	B5. Total Jobs	2m	+54,200 jobs	\bigcirc	+101,000 Jobs +5.0% WMCA +4.9% UK	0	+400,000 Jobs
	B6. Employment Rate DRAFT F1. Income & Exp. Balance	68.8%	+0.4pp	\bigcirc	+1.55pp WMCA 12.7pp UK +£0.6bn	0	73.9% 15.11pp No fiscal gap
PEOPLE - Improved Life Chances for all	US Unduce % of people in ten 10% most densityed are as	-£4.5bn	+£0.6bn	ŏ	+15.4% 0.9pp WMCA	ŏ	+£4.5bn
	P1 – Reduce % of people in top 10% most deprived areas P2. – Better employment, health and wider outcomes for people with complex	20%	0.02pp	\sim	+0.05 pp Eng.	\succeq	10% of people
	needs	To be developed	0/	O	+4.9% WMCA		
	P3. (i) Average earnings	£27,151	+5.1%	\subseteq	+4.5 UK	\vdash	+1,062
SKILLS - Improved skill levels at all ages so that people have the skills and qualifications to access jobs. Ignite /Retune /Accelerate	(II) % of employees earning above UK living wage	To be developed			-119,867 people	_	
	P4. % Working Age Population (WAP) with No Qualifications	13% 329,400 people	-1.5 pp -36,200 people	0	-1.6 pp WMCA -1.3pp UK -9,200 people	0	+ 4.7 pp + 119,867 people Ahead of UK
	P5. % Working Age Population with NVQ1	12 % 302,600 people	+0.1 pp + 3,700 people	0	- 0.5 pp WMCA -0.9pp UK - 7,300 people	0	+1 pp 24,905 people Ahead of UK
	P6. % Working Age Population with NVQ2	16.8% 423,300 people 16.3%	+ 0.2 pp + 5,200 people	0	- 0.5 pp WMCA +0.9pp UK - 25,600 people	0	+ 0.9 pp +21,905 people
	P7. % Working Age Population with NVQ3	410,400 people	- 0.3pp - 8,700 people	0	-1.2 pp WMCA +0.1pp UK	0	+ 0.8 pp +21,290 people
	P8. % Working Age Population with NVQ4+	30.4% 774,300 people	- 0.03pp - 7,700 people	0	+86,500 people +2.8 pp WMCA +3.1 pp UK	0	+7.6 pp +185,010 people
	P9. No. of Apprenticeships starts	42,040	- 1,190 - 2.8%	0	+ 6,030 +16.7% WMCA +15.9% England	0	+42,219 perannum
	P10. Schools above national average GCSE pass rate A*-C including Maths and English)	46%	48.5% -2.5pp WM Met -1.5pp England	\bigcirc	52.6% -6.6pp WMCA -4.1pp England	0	+ 7.5% schools
	P11. NEETs aged 16-18	4,42D (4.4%)	-1,450 -24.7%	0	-1,950 -30.5% WM Met - 19.9% England	0	4.2% -228 NEETS
HEALTH - Better quality of life for all: improved health (inc. Mental health) and well being	P12. Healthy Life Expectancy (HLE) at Births — Males & Females	Males (M) = 59.3 years	+0.03 years	0	-0.6 WM Met WM Met -0.2 years England	0	63.4 years
		Females (F) = 60.9 years	+0.4 years	0	-0.01 years WM Met -0.2 years England	O	64.1 years
	P13. Keduced Inequality in HLE for Males & Females	To be developed					
	P14. Health inequality gap by years between most and least deprived areas	M = 7.4 years F = 9 years (WM Met)	M - +12 F = -0.9		M = +1.3 F = 1.3		No gap Reduce gap by 7.2 years for males and 9 years for females
	P15. Employment rate gap for those with in contact with secondary mental health services	58.9 %	-0.6рр	0	+1.5pp WMCA +0.01pp England	O	Ahead of England + 8.3pp (67.2%)
	P16 — Rates of suicide	10,1	+n.4	0	1.8 WMCA +2.2 England	0	No Suicides -410 suicides
	P1./ - % Physically Inactive Adults	24.8% WIMCA					22% +90,524 participants
CRIME - Reduced offending and re-offending	P18 – No of Offenders	32,008 7.9 offenders per 1,000 population	-1,364 4.1%		-7,170 -7.6%		Below the national average
	P19 - Re-offending rates (per 100,000)	24.9% (2014)	+0.3p		-0.1pp WMCA -0.3pp Eng	O	Ahead of England – 0.55pp
	P20 - Number of first time entrants to Youth Justice System	454	+3.3%		8.2% WM Met 17.6% Eng.	Ŏ	-85 first time entrants
	P21. Youth Claimants aged 18-24	14,805	+1,515 +11.4%	0	-11,240 -43.2% WMCA -46.4% UK	O	-4,781 youth claimants -32%
	P22. Claimant Count (18-64)	67,705	+5,085 +8.1%	0	-35,755 -34.6% WMCA	0	- 16,957 dalmants - 27%
	Pl1. Broadband Connectivity	93.7%	+2.3pp		-37.5% UK +2.4pp 7 MET		100%
PLACE ACCESSIBILITY-Improved the connectivity of people to businesses to jobs and markets	Pl2. % residents able to access 3 or more strategic centres including Birmingham City Centre, accessible by public transport within 45 mins travel time in the am	1.13m premises 41% (WM Met)	1.3pp		+14pp UK 3.2pp		+75,793 premises
to jour and markets	peak Pl3. Journey time reliability	To be developed				L	+34pp
INFRASTRUCTURE - Improved the quantity of high quality readily available development sites	PI3. Journey time reliability PI4. Mode Share of all Journeys: i). Mode Share of all journeys by car, public transport, cycling & walking ii). Percentage of car journeys non-single occupancy	Car (64%) Public Transport (11%) Walk (22%)) Car +1% PublicTronsport(2%) Walk No change Cycle No change Taxl +1%) No change				45% car mode share Car (- 19%)
SUSTAINABILITY - Resource efficient economy to stimulate new technology and business	PIS. No./ha available for housing developments	To be developed	1)				
	Plö. No./ha avallable for employment development sites Pl7. Land Uplift value	To be developed To be developed	l)	\vdash		\vdash	
	E1. CO ₂ emitted within SEP area by transport, businesses and homes	21,564 ktCO ₂ (2014)	- 167 ktCO ₂ - 0.8%	0	-1.6% WMCA 6.3% UK	0] - 7,681 ktCO₂
	E2. No. of days poor air quality peryear (rated 4 or higher on the Daily Air Quality Index)	40 days	ı 12 days	0	11 days WMCA 16 days UK	0	-40 days