LEP Name

Liverpool City Region LEP

This Quarter: Q4 1920



ousing This Quarter 15-17 17-18 18-19 19-20 20-21 2		
	25	Total
ouses Completed 0 0 0 0 0 0		0
orecast for year 0		0
rogress towards forecast		-



Jobs								
Jobs Created	47	81	426	811	357	0	-	1,675
Apprenticeships Created*	61	0	1,622	1,398	1,071	0	-	4,091
Jobs including Apprenticeships	108	81	2,048	2,209	1,428	0		5,766
Forecast for year	640	81	383	902	640	1,067	3,538	6,611
Progress towards forecast	17%		535%	245%	223%	0%	0%	87%





Skills								
Area of new or improved floorspace (m2)	0	25,269	9,920	13,103	0	0	-	48,292
Forecast for year	4,285	25,269	9,920	11,268	4,285	31,158	0	81,900
Progress towards forecast	0%	100%	100%	116%	0%	0%	-	59%
Number of New Learners Assisted	606	885	1,064	1,942	2,163	0	-	6,054
Forecast for year	356	885	1,127	1,407	356	1,106	6,817	11,698
Progress towards forecast	170%		94%	138%	608%	0%	-	52%
Transport								
Length of Road Resurfaced	21.4	12.0	9.1	16.2	61.5	0.0	-	99
Length of Newly Built Road	6.0	0.0	3.8	0.4	12.7	0.0	-	16.9
Length New Cycle Ways	11.9	21.0	14.0	10.3	34.8	0.0		80



Length of Newly Built Road	6.0	0.0	3.8	0.4
Length New Cycle Ways	11.9	21.0	14.0	10.3
		Project RA	G Ratings	
	Previous Quarter	This Quarter		
Project Name	Q3_1920	Q4_1920		Project Name
Access Connectivity Improvements to Knowsley I	G	G		Duke Street Bus
A5300 Knowsley Expressway	G	G		A562 City Conne
Newton-le-Willows Interchange	G	G		A59 Bus Priority
Sustainable Transport Enhancement Package (S	AR	A		Silver Jubilee Brid
Skills Strand 1 - Specific building projects fund	N/A	N/A		Kingsway Tunnel
Skills Strand 2 - Conditions Improvement Fund	N/A	N/A		Wirral Waters Sa
Skills Strand 3 - Capital Equipment Fund	N/A	N/A		LCR UTC Comm
International Festival for Business 2016	G	G		A41 Corridor Imp
Skills Strand 4 - Low Carbon Fund	N/A	N/A		A557 Widnes To

Newton-le-Willows Interchange
Sustainable Transport Enhancement Package (S
Skills Strand 1 - Specific building projects fund
Skills Strand 2 - Conditions Improvement Fund
Skills Strand 3 - Capital Equipment Fund
International Festival for Business 2016
Skills Strand 3 - Capital Equipment Fund
International Festival for Business 2016
Skills Strand 4 - Low Carbon Fund
Halton Curve
A656 North Liverpool Key Corridors
M65 Junction Improvements
M69 Junction Impr



This Quarter Q4_1920 Previous Quarter Q3_1920 Project Name Duke Street Bus Priority (scheme 3) A562 City Connections (scheme 4) A59 Bus Priority Corridor (scheme 5) Silver Jubilee Bridge (scheme 6) Silver Jubilee Bridge (scheme 7) Wirral Waters Safety Upgrade (scheme 9) A41 Corridor Improvement (scheme 10) A557 Winders Town Centre (scheme 11) A580 Employment Hubs (scheme 12) A59 Port Capacity (scheme 12) A59 Port Capacity (scheme 13) M57 J6 Stonebridge (Torsa Access (scheme 14) Connecting Kirthy (scheme 15) Heatilt Engagement and Training Hub Greenbank Sills for Growth City of Liverpool STEM Centre (Strand 1-1) Huch Baird College - Port Academy (Strand 1-1) Knowsley Community College in partnership with Sr. Werside College - STEM Innovation Centre (Stra Southport College - Refurbishment of Tory Leight (Wirral Metropolitan College - Wirral STEM Centre Maritime & Engineering College North West - Bulk Wirral Metropolitan College - Wirral STEM Centre Maritime & Engineering College North West - Bulk Strand 2 - Kinwaley Community College - Project Strand 2 - Riverside College Strand 2 - Strand Strand College - Project Strand 2 - Strand Strand College Strand 2 - Strand Strand College Strand 3 - Wirral Metropolitan College Strand 3 - Wirral Metropolitan College Strand 3 - Wirral Metropolitan College Strand 4 - Huch Baird College Strand 5 - Strand 6 - Strand 7 - Strand 8 - Strand 8 - Strand 9 - Alchemy (phase 3) Shakespeare Rail Liverpool South Work & Wellbeing (STEC) Disital Innovation Facility Bank Lane (Scheme 16) Chancervater (Merseyreach) Pall Mall Tower Road Strand 4: Hugh Baird College Strand 4: Southport College Strand 4: Strand Baird College Strand 4: Swirst Merseyreach Strand 4: Wirral Met Strand 4: Swirst Merseyreach Halmad Strand 5: Swirst Merseyreach Halmad Strand Halmad Hal

Growth Deal Dashboard

Growth Deal Performance	1		Area lead	nments	l										
G															
Financial Progress															
LGF Award	ı		2015-16 £32.000.000	£	2016-17	£	17-18 253,563,639	£	18-19 240,908,525		19-20 £27,084,532		20-21 £87,797,822	£	Total 312,560,000
	Г				15-17				Financ	ial \					Total
GF Outturn	1	This Quarter					17-18		18-19		19-20		20-21		
ctual	£	55,096,869		£	53,057,015	£	53,978,663	£	41,224,212	£	95,525,859	£	-	£	243,785,748
orecast for year	£	86,734,309		£	53,057,015	£	53,978,663	£	41,224,213	£	86,734,309	£	77,565,800	£	312,560,000
rogress towards forecast		64%					100%		100%		110%		0%		78%
GF Expenditure															
ctual	£	55,096,869		£	53,057,015	£	53,978,663	£	41,224,212	£	95,525,859	£	-	£	243,785,748
orecast for year	£	86,734,309		£	53,057,015	£	53,978,663	£	41,224,213	£	86,734,309	£	77,565,800	£	312,560,000
rogress towards forecast	Т	64%					100%		100%		110%	П	0%		78%
on-LGF Expenditure															
ctual	£	7,116,636		£	28,328,506		18,155,280	£	27,927,106			£	-	£	87,229,043
orecast for year	£	21,211,461		£	28,328,506	£	18,155,280	£	29,108,883	£	21,211,461	£	56,176,380	£	152,980,510
rogress towards forecast		34%					100%		96%		60%		0%		57%
otal LGF + non-LGF Expend ctual	itur			£	81.385.521	£	72.133.943	£	69.151.318	£	108.344.010	£		£	331.014.791
ctual orecast for year		107.945.770		£	81,385,521	£	72,133,943	£	70.333.096	£	108,344,010		133,742,180	£	465,540,510
rogress towards forecast	ž	58%		<u>+</u>	01,300,321	£	+100%	ž.	+98%	£	+100%	ž	+0%	- E	71%
TOME DOS LUWAI US TOT BEAST	-	30 /6		_		_	T10076	_	730%	_	T10076	_	TU70	_	1170

				15-17		17-18		18-19		19-20		20-21	Tota	al
Forecast		1	£	151,875,022	£	6,152,570	£	83,306,541	£	65,782,279	£	5,443,588	£	312,560,000
Actual		1	£	151,875,022	£	6,152,570	£	83,306,541	£	63,492,228			£	304,826,361
Variance				+0%		+0%		+0%		-3%		-100%		-2%
Commentary														
leliverables performance														
lousing														
	sing outputs to date. Halsnead Garden V													
r Haisnead Garden Village will attra nh Numbers	t investment in the logistics and advance	ed manufacturing sectors. If a mi	eme	adology for impact site	s can be	agreed, we reer we a	are 2016	to demonstrate the si	1965 10 F	nomes and jobs which r	ave be	en enabled as a conse	quence	or List tunding.
	en exceeded in 19/20. This figure is large ds held on site (if they are working from								ed as p	rojects to seek monitor	ing retu	ms in U4, some have	not beer	n able to make a retu
	ated across all years are at 6.611. Work								rinna	to the 10 000 labe crea	ted term	est not at incention. If	an imna	et eite methodology e
	tribute employment/lobs to wider LGF in		-	an pos misor car se o	and carry an	INCOME IN THE PERSON	-9-0	I III III III III III III III III III	COSE	10 116 10,000 pag 016		ger ann an monpoont. In		a are mereodogy o
Skills	and an analysis and a second													
Poorspace - Sadly, our target for si	ils Floorspace was not achieved this ver	ar. Projects at Soeke Training an	nd G	iranby Leaming have b	een impa	cted by engineering	challen	oes and a changes to	design	s which has since been	compo	unded by further COV	D delay	. We now expect both
of these projects to complete before	the autumn of 2020. Recent images of t	he Soeke Training site do demor	nstr	ate good progress ove	er recent	weeks. Learner numb	ers ren	main positive with the f	lorecas	ts exceeded this year.	There a	re a few colleges still :	required	to submit returns, with
COVID 19 lockdown preventing then	accessing systems to identify the numb	sers to be reported ahead of the	retu	m date.										
Transport														
	Q4 across both road and cycle targets. A	Aspects of STEP and City Centre	e C	onnectivity reaching co	mpletion	on site, alongside th	e A565	have contributed to fi	he impo	ovement in metrics sin	ce the la	ast return.		
roject Reporting														
	jects have entered the monitoring return, ber red rating (and increase of 4, since t													

programme interlines.

The author catagory has amounded sky state, with only an increase of 1 project failing within this catagory since QD return.

The author catagory has amounded sky state, with only an increase of 1 project failing within this catagory since QD return.

The author project is not provided and the catagory of the project failing within the project is not project, and encount or the author and above ratic project, in advanced return in a project, and in the project is not project, and the catagory project, where cologic buildings had a between the state of project is not provided and the state of project is not provided and the project is not p

Section 151 Officer Approved
Name John Fogarty
Signature