## **Growth Deal Dashboard**

Commentary

LEP Name Oxfordshire LEP

Q3\_1718 This Quarter:

			eliverables Prog	ress				
					Financia	l Year		
Housing	This Quarter	15-17	17-18	18-19	19-20	20-21	21-25	Total
Houses Completed	0	0	0	0	0	0	-	0
Forecast for year	0	-	0	0	0	0	0	0
Progress towards forecast					-			
Jobs								
Jobs Created	1	32	1	0	0	0		33
Apprenticeships Created*	0	1	0	0	0	0	-	1
Jobs including Apprenticeships	1	33	1	0	0	0		34
Forecast for year	2	33	2	9	729	397	156	1,326
Progress towards forecast	65%		65%	0%	0%	0%	0%	3%
	1.058	2.416	1.058	0	0	0		3 474
Area of new or improved floorspace (m2)	1,058	2,416	1,058	0	0	0	-	3,474
Skills Area of new or improved floorspace (m2) Forecast for year Progress towards forecast	1,058 0	2,416 2,416	1,058 0	0	0 0 -	0 0 -	0	3,474 2,416 144%
Area of new or improved floorspace (m2) Forecast for year Progress towards forecast	0		0	0	0	0	0	2,416
Area of new or improved floorspace (m2) Forecast for year Progress towards forecast	0		0	0	0	0	0	2,416
Area of new or improved floorspace (m2) Forecast for year Progress towards forecast Number of New Learners Assisted Forecast for year	13 38	2,416	0 - 13 38	0 - 0 92	0 - 0 154	0 - 0 155	0	2,416 144% 15 948
Area of new or improved floorspace (m2) Forecast for year Progress towards forecast Number of New Learners Assisted Forecast for year	13	2,416	0 -	0 -	0 -	0 -	0 -	2,416 144%
Area of new or improved floorspace (m2) Forecast for year Progress towards forecast Number of New Learners Assisted Forecast for year Progress towards forecast	13 38	2,416	0 - 13 38	0 - 0 92	0 - 0 154	0 - 0 155	- - 507	2,416 144% 15 948
Area of new or improved floorspace (m2) Forecast for year Progress towards forecast Number of New Learners Assisted Forecast for year Progress towards forecast Transport	13 38	2,416	0 - 13 38	0 - 0 92	0 - 0 154	0 - 0 155	- - 507	2,416 144% 15 948
Area of new or improved floorspace (m2) Forecast for year	13 38 34%	2,416	0 - 13 38 34%	0 - 0 92 0%	0 - 0 154 0%	0 - 0 155 0%	0 - - 507 -	2,416 144% 15 948 2%

	Previous Quarter	Project RAG R This Quarter	atings	Previous Quarter	This Quarter
Project Name	Q2_1718	Q3_1718	Project Name	Q2_1718	Q3_1718
Centre for Applied Superconductivity	G	G	-		-
Oxfordshire Centre for Technology and Innovation		G		-	
Oxford Flood Risk Management Scheme	Α	AG			
Upstream Flood Storage at Northway	G	G			
Headington Phase 1	G	G		-	
Science Vale Cycle Network Improvements	AG	AG			
Advanced Engineering and Technology Skills Cer	G	G			
Didcot Station Car Park Expansion	AG	AG			
Oxpens	G	G			
Previous LTB Funding	G	G			
Northern Gateway Innovation Area	Α	A			
Activate Learning Care Suite	G	G			
Queen Street	AG	AG			
Milton Interchange	G	G			
LEP Management Costs	G	G			
Disruptive Innovation for Space Centre	N/A	AG			
- '		-			
	-	-			
	-	-			
	-	-			
	-	-			
-			-		
-			-		
	-	-			
-			-		
-			-		
-				-	
-			-		
-			-		

Growth Deal Performance	Area lead comments	
G		

					Financial	ΙP	rogress								
			2015-16		2016-17		17-18		18-19		19-20		20-21		Total
LGF Award	LGF Award		£15,730,000		£27.440.526		£14.015.357		1.813.194		24.304.685	-	14,290,548	£107.594.310	
			£13.730.000		227,440,520		214,013,337		1,010,104	-	.24,304,003	-	14,230,340	-	.107,555,701
						Financial Year									
LGF Outturn		This Quarter		15-17		Г	17-18 18-19		19-20		20-21			Total	
Actual	£	3,316,837		£	22,321,897	£	5,057,686	£		£		£		£	27,379,58
Forecast for year	£	15,299,826		£	22,321,897	£	15,299,826	£2	2,255,555	£	23,630,292	£	2,892,130	£	86,399,70
Progress towards forecast		22%				П	33%		0%		0%		0%		32%
LGF Expenditure				_		_				_					
Actual	£	5,951,399		£		£		£	-	£	-	£	-	£	31,688,17
Forecast for year	£	14,692,279		£	22,459,444	£	14,692,279	£1	9,349,847	£	24,016,000	£	5,882,130	£	86,399,70
Progress towards forecast		41%					63%		0%		0%		0%		37%
Non-LGF Expenditure															
Actual	£	1,285,906		£	27.723.662	£	6.402.974	£	-	£	-	£	-	£	34,126,63
Forecast for year	£	13,313,853		£	27.723.662	£	13.313.853	£6	3.558.000	£	62.715.000	£	72.400.000	£	239,710,51
Progress towards forecast		10%			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		48%		0%		0%		0%		14%
Total LGF + non-LGF Expend															
Actual	£	7,237,305		£			15,631,706	£		£	-	£	-	£	65,814,81
Forecast for year	£	28,006,132		£	50,183,106	£	28,006,132	£8	2,907,847	£	86,731,000	£	78,282,130	£	326,110,21
Progress towards forecast		26%					+56%		+0%		+0%		+0%		20%

Contractual Commitments (manual entry)								
			15-17	17-18	18-19	19-20	20-21	Total
Forecast			£ 83,434,310	£ 24,160,000				£ 107,594,310
Actual			£ 77,190,000	£ 3,000,000				£ 80,190,000
v			70/	0.007				050/

	15-17	17-18	18-19	19-20	20-21	Tota	1
Forecast	£ 83,434,310	£ 24,160,000				£	107,594,310
Actual	£ 77,190,000	£ 3,000,000				£	80,190,000
Variance	-7%	-88%	-	-	-		-25%

The Outline Business case for the Oxford Flood Alleviation Scheme from the Environment Agency was signed off by HMT in November 2017 and on the 1st February 2018 the scheme achieved full funding. The scheme continues to receive the full support of its partners and Defra. It is considered to be a key example of partnership working having secured the largest amount of partnership investment for any flood scheme. The scheme will now move forward to CPO and Planning processes.

The Advanced Engineering and Technology Skills Centre completed its construction in December 2017 allowing existing courses to move into it from January 2018 - new courses are planned from September 2018

The first LGF3 project Disruytly innovation for Space Centre from the Satellite Applications Cataput has been added to the spreadsheet as it's legal agreement was completed in December 2017 - several other LGF3 projects will follow in our Q4 data capture as their funding agreements are close to completion.

Section 151 Officer Approved						
Name	Lorna Baxter					
Signature						
Date						