

Security Level:	Confidential [Restric	ted Unclassified		Commercially Sensitive \Box						
		·									
Meeting & Date:	Joint Strategic Economic Committee – Tuesday, 14 February 2017										
Subject:	LGF Finance	Summary									
Attachments:	None	None									
Author:	Ian Durston		Total no (inc cover	of sheets:	11						
				·							
Papers are provid	ed for:	Approval 🗉	D	iscussion \square	Information						
Summary & Reco	mmendation	:									

Summary

This paper is for information and summarises the current financial status across the various streams of LGF funding and explains the position with regards to dealing with the variances in actual spend against the baseline grant issued by Central Government.

Recommendation

The paper was submitted to the SWELP Board on 25 January 2017 and the outlined approach to managing LGF profiling was approved.

The Joint Strategic Economic Committee is asked to endorse the Board decision.



LGF Finance Summary

I. LGF

The following projects fit into this category

Growth Deal Round I

- A350 Chippenham Bypass Dualling (Bumpers Farm)
- A350 Chippenham Bypass Dualling (Badger, Brook and Chequers)
- A429 Access Improvements (Malmesbury)
- LSTF Sustainable Transport (Swindon)
- M4 Junction 16 Improvements
- Porton Science Park
- Swindon Rapid Transit

Growth Deal Round 2

- Mansion House (Corsham)
- M4 Junction 17 Improvements
- Swindon Bus Exchange
- Yarnbrook West Ashton Relief Road

Substituted Projects (for M4 Junction 15)

- Salisbury Plain Heritage Centre
- Swindon Museum and Art Gallery
- Ultra Fast Broadband

Table I shows the current Forecast Spend Profile for each project and the corresponding actual spend to date. At the bottom of the table is the total of all the project lines, plus the profile of the grant that we receive from BEIS (shown in the 'pink' line). These total lines are shown graphically in Figure Ia.

Figure 1b also shows the position of total cumulative spend against the total cumulative grant.

In 15/16, there was an underspend of £2,250,800. This was mainly due to the delays to Porton Science Park while ESIF funding was agreed. We do not lose this money as BEIS effectively allows us to carry it over to the next year.

In 16/17, assuming that all projects spend as they are forecasting, there will be a further underspend of £715,848, resulting in a total cumulative underspend at the end of the year of £2,966,648. This is due to further delays with the spend on Porton Science Park (though construction has now started on this project) and delays to the Corsham Mansion House project. Again, this money can be carried over to the next year. It should be noted,



however, that the actual spend to date in 16/17 is below the amount that the projects have been forecasting. There is a risk, therefore, that the cumulative underspend will be higher than the £2,966,648 currently forecast.

From 17/18, it is forecast for spend to have caught up with the grant profile and for this to continue to the end of the grant period (2021). In order for this to be the case, Wiltshire Council has agreed to cash flow the A350 Chippenham Bypass Dualling and Junction 17 projects. Swindon Borough Council may also need to cashflow the Swindon Bus Exchange project, though this is dependent on a detailed plan for the project that is currently being prepared now the CPO issues have been resolved.

It should also be noted that BEIS has awarded £89,630 of grant over and above the forecast profiling of the projects. How this money is to be used is to be determined.



18/19

10,214,948 | 12,735,560 | 10,028,520 | 5,455,301 | 3,095,301 | 48,979,630

19/20

20/21

TOTAL

Table 1

Grant Annual

Table	<u>.</u>	Q. 10/10	QL 10/10	Q0 10/10	Q1 10/10	10141 10/10	Q.1.10/11	Q2 10/11	4010/11	Q 1 10/11	10141110711		10/10	10,20		101712
	Forecast Profile Spend				1,670,000	1,670,000					0					1,670,000
A350 Bumpers Farm - COMPLETE	Actual Spend to Date				1,670,000	1,670,000					0					1,670,000
	Actual Opena to Date				1,070,000	1,070,000					U					1,070,000
A 400 Malana harra COMPLETE	Forecast Profile Spend				1,400,000	1,400,000					0					1,400,000
A429 Malmesbury - COMPLETE	Actual Spend to Date				1,400,000	1,400,000					0					1,400,000
Porton Science Park	Forecast Profile Spend					0	667,000	1,133,000	400,000		2,200,000	1,800,000				4,000,000
	Actual Spend to Date					0					0					0
	5 12 5 0 1						447.000									
A350 West Ashton/Yarnbrook	Forecast Profile Spend					0	117,300				117,300			2,282,700	3,100,000	5,500,000
	Actual Spend to Date					0	117,300				117,300					117,300
	Forecast Profile Spend					0	35,645	99,955			135,600			364,400		500,00
M4 Junction 17	Actual Spend to Date					0	37,555	15,326	23,888		76,770			554,455		76,77
	, total opone to bate					-	01,000	10,020	20,000							
Corsham Mansion House	Forecast Profile Spend				26,200	26,200	4,700	25,000	130,000	94,500	254,200	2,169,600	50,000			2,500,00
Corsnam Mansion House	Actual Spend to Date				26,200	26,200	17,181	24,452	21,520		63,153					89,35
A350 Duallling Chippenham Bypass	Forecast Profile Spend					0	193,000	155,000	161,000	161,000	670,000	1,133,854	2,683,246	2,612,900		7,100,00
	Actual Spend to Date					0	145,580	232,501	270,573		648,654					648,65
	I I I I I I I I I I I I I I I I I I I					•						4 000 000				4 000 00
Ultra Fast Broadband	Forecast Profile Spend					0					0	1,000,000				1,000,00
	Actual Spend to Date					U					U					
	Forecast Profile Spend					0					0	425,000	925,000			1,350,00
Salisbury Plain Heritage Centre	Actual Spend to Date					0					0	120,000	020,000			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	·															
Swindon Museum and Art Gallery	Forecast Profile Spend					0					0	425,000	925,000			1,350,00
Swilldon Museum and Art Gallery	Actual Spend to Date					0					0					
																1
Local Sustainable Transport Fund	Forecast Profile Spend	16,000	99,000	73,000	1,039,000	1,227,000	-409,000	322,000	50,000	1,310,000		1,250,000				3,750,00
<u> </u>	Actual Spend to Date	16,000	99,000	73,000	1,039,000	1,227,000	-409,000	322,000	22,000		-65,000					1,162,00
		80,000	86,000	54,000	656,000	876,000	-127,000	812,000	1,500,000	2.500.000	4,685,000	3,479,000		-3,120,000		5,920,00
											4,000,000	3,473,000		-0,120,000		3,320,00
M4 Junction 16	Forecast Profile Spend Actual Spend to Date			,		,		,			1 691 300				1	2 567 30
M4 Junction 16	Actual Spend to Date	80,000	86,000	54,000	656,000	876,000	156,300	812,000	723,000		1,691,300					2,567,30
				,		,		,		164,000	1,691,300	3,283,000	3,283,000	3,120,000		
M4 Junction 16 Rapid Transit	Actual Spend to Date			,		876,000		,		164,000	, ,	3,283,000	3,283,000	3,120,000		9,850,00
	Actual Spend to Date Forecast Profile Spend			,		876,000		,	723,000	164,000	164,000	3,283,000	3,283,000	3,120,000		9,850,00
Rapid Transit	Actual Spend to Date Forecast Profile Spend			,		876,000 0 0		,	723,000	164,000	164,000 160,000	3,283,000	3,283,000	3,120,000		9,850,000
	Actual Spend to Date Forecast Profile Spend Actual Spend to Date			,		876,000 0		,	723,000	164,000	164,000 160,000					9,850,00 160,00 3,000,00
Rapid Transit	Actual Spend to Date Forecast Profile Spend Actual Spend to Date Forecast Profile Spend			,		876,000 0 0		,	723,000	164,000	164,000 160,000					9,850,00 160,00 3,000,00
Rapid Transit	Actual Spend to Date Forecast Profile Spend Actual Spend to Date Forecast Profile Spend			,		876,000 0 0		,	723,000	164,000	164,000 160,000				3,100,000	2,567,300 9,850,000 160,000 3,000,000

7,450,000

Q1 15/16 | Q2 15/16 | Q3 15/16 | Q4 15/16 | **Total 15/16** | Q1 16/17 | Q2 16/17 | Q316/17 | Q4 16/17 | **Total 16/17**



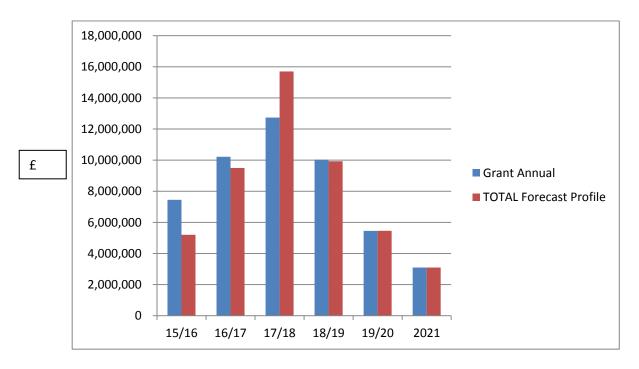


Figure Ia

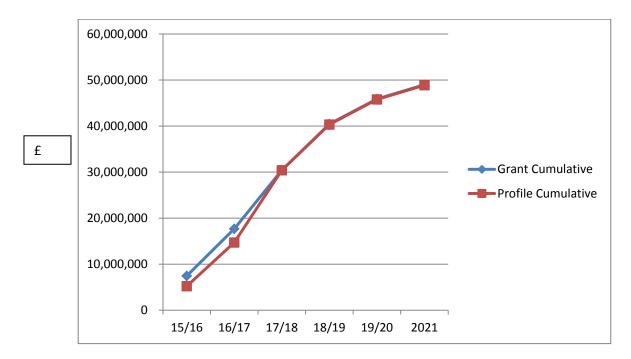


Figure 1b



2. LGF - DfT Projects

The following New Eastern Villages projects, while LGF projects, are funded by DfT with separate funding conditions, so are accounted for separately:

- NEV Greenbridge Roundabout
- NEV West Of A419 (Package 2)
- NEV Geat Stall Bridge
- NEV A420 Gablecross

Table 2 shows the current Forecast Spend Profile for each project and the corresponding actual spend to date. At the bottom of the table is the total of all the project lines, plus the profile of the grant that we receive from BEIS (shown in the 'pink' line). These total lines are shown graphically in Figure 2a.

Figure 2b also shows the position of total cumulative spend against the total cumulative grant.

It should be noted that the spend in 15/16 was cashflowed by Swindon Borough Council.

The mismatch between the grant profile and the forecast spend profile is due to slippages to the A420 Gablecross project and a change in spend profile to the Great Stall Bridge project. Discussions will be held shortly with DfT to explain this and arrange for the grant profile to be changed accordingly.



Table 2

Green Bridge Roundabout	Forecast Profile Spend				
Green Bridge Roundabout	Actual Spend to Date				
West of A419 - Package 2	Forecast Profile Spend				
West of A419 - Fackage 2	Actual Spend to Date				
A420 Corridor	Forecast Profile Spend				
A420 Corridor	Actual Spend to Date				
Great Stall Bridge	Forecast Profile Spend				
	Actual Spend to Date				

TOTAL Forecast Profile
TOTAL Actual
Grant Annual

Q1 15/16	Q2 15/16	Q3 15/16	Q4 15/16	Total 15/16	Q1 16/17	Q2 16/17	Q316/17	Q4 16/17	Total 16/17	17/18	18/19	19/20	20/21	TOTAL
		145,000	446,000	591,000	612,000	797,000			1,409,000					2,000,000
		145,000	446,000	591,000	612,000	797,000			1,409,000					2,000,000
				0					0			500,000	1,500,000	2,000,000
				0					0					0
			41,000	41,000	22,000	-22,000		200,000	200,000	500,000	1,500,000	259,000		2,500,000
			41,000	41,000	22,000	-22,000			0					41,000
				0					0	500,000	1,761,000	4,696,000	643,000	7,600,000
				0					0					0
		145,000	487,000	632,000	634,000	775,000		200,000	1,609,000	1,000,000	3,261,000	5,455,000	2,143,000	14,100,000
		145,000	487,000	632,000	634,000	775,000			1,409,000					2,041,000
							_							
				0					4,500,000	500,000	3,500,000	4,100,000	1,500,000	14,100,000



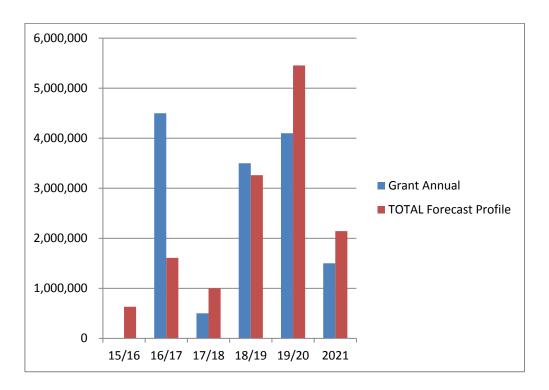


Figure 2a

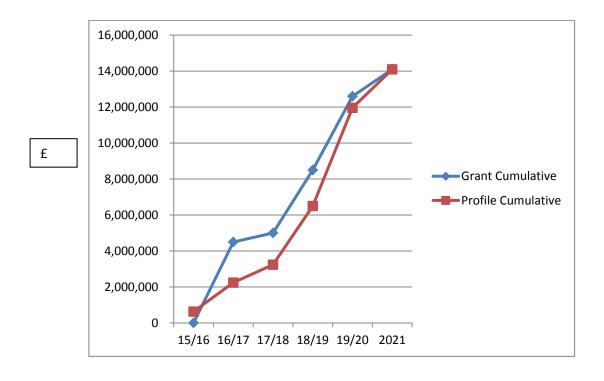




Figure 2b

3. DfT Retained Projects

The following projects have been retained by DfT which requires project status reporting as well as it controlling the grant payments:

- NEV Business Case
- NEV Southern Connector Rd
- NEV White Hart Junction
- Chippenham Station Hub
- Whichelstowe Western Access

Table 3 shows the current Forecast Spend Profile for each project and the corresponding actual spend to date. At the bottom of the table is the total of all the project lines, plus the profile of the grant that we receive from BEIS (shown in the 'pink' line). These total lines are shown graphically in Figure 3a.

Figure 3b also shows the position of total cumulative spend against the total cumulative grant.

While there has been some delay in spending in 15/16, this has been communicated to and agreed with DfT and future spending is broadly to the grant profile.



_	_	L	۱.	•
	2	n		- 14

Q2 15/16

Q1 15/16

23,647

23,647

Q3 15/16

79,000

79,000

Q4 15/16 Total 15/16

27,857

27,857

382,000

0

4,210

4,210

303,000

Q1 16/17

95,000

32,267

57,000

Q2 16/17

50,000

62,013

18,000

Chinnanham Station High	Forecast Profile Spend				
Chippenham Station Hub	Actual Spend to Date				
Wichelstowe Western Access	Forecast Profile Spend				
Wichelstowe Western Access	Actual Spend to Date				
New Eastern Villages - Business Case	Forecast Profile Spend				
New Eastern villages - Business Case	Actual Spend to Date				
New Eastern Villages - White Hart	Forecast Profile Spend				
Junction	Actual Spend to Date				
New Eastern Villages - Southern	Forecast Profile Spend				
Connector Road	Actual Spend to Date				

TOTAL Forecast Profile
TOTAL Actual

Grant Annual

			0				600,000	600,000	400,000	0	11,000,000	10,500,000	22,500,000
			0					0					0
			0					0			5,800,000	5,800,000	11,600,000
			0					0					0
								•					•
23,647	79,000	307,210	409,857	152,000	68,000	180,000	640,000	1,040,000	3,600,000	14,990,143	27,160,000	26,300,000	73,500,000
23,647 23,647	79,000 79,000	,		152,000 89,267	68,000 80,013	180,000	640,000			14,990,143	27,160,000	26,300,000	-
	,	,	409,857			180,000	640,000	1,040,000		14,990,143	27,160,000	26,300,000	73,500,000

Q316/17

137,000

43,000

Q4 16/17 Total 16/17

94.280

118,000

75,000

40,000

17/18

322,000 3,000,000 12,650,143

18/19

19/20

200,000 2,340,000 10,360,000 10,000,000 22,900,000

20/21

TOTAL

16,000,000

122,137

500,000

457,000



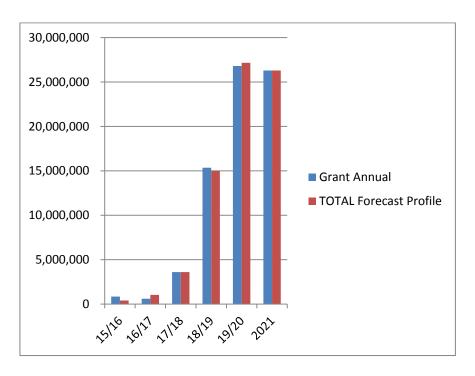


Figure 3a

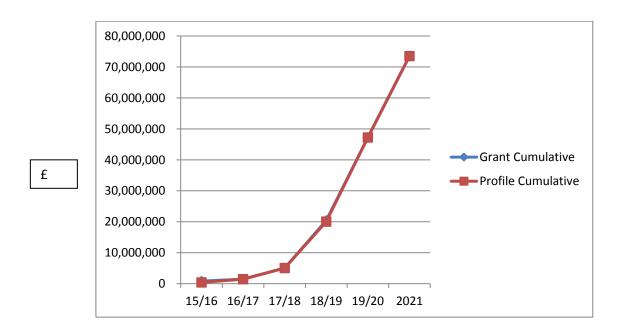


Figure 3b

Ian Durston, SWLEP Programme Manager

03 January 2017