### **GREATER BIRMINGHAM & SOLIHULL SUPERVISORY BOARD**

Thursday 27<sup>th</sup> September 2018 at 14:00 Committee Room 2, Council House Victoria Square, Birmingham B1 1BB

### **AGENDA**

	PART I - OPEN ITEMS	
	(Open to the Press and Public)	
1.	Welcome and Apologies for Absence	
	By the current Supervisory Board Chair	
2.	Notes of the last meeting on 21 <sup>st</sup> June 2018 and matters arising	Attached
3.	Ratification of decisions taken by written procedure	Attached
4.	Paradise	Attached
5.	Growth Programme	Attached
	Day and Time of Meetings	
	<ul> <li>6<sup>th</sup> December, 14:00, Council House</li> </ul>	
	PART II – EXEMPT ITEMS	
6.	Paradise	

## **Greater Birmingham & Solihull Supervisory Board**

### 21st June 2018 at 14:00 hrs

### Committee Room 2, Council House, Birmingham

#### **PRESENT**

Cllr Mike Wilcox - Lichfield

Cllr Geoff Denaro - Bromsgrove

Cllr Richard Grosvenor - East Staffordshire

Cllr Jayne Francis - Birmingham

Cllr Bob Sleigh – Solihull

Cllr Marcus Hart – Wyre Forest

Cllr Ian Hardiman – Wyre Forest

Cllr David Bush - Redditch

Cllr Steve Claymore - Tamworth

#### **APOLOGIES**

Cllr George Adamson – Cannock Chase Andy O'Brien – East Staffordshire Cllr Ian Ward – Birmingham Ian Miller – Wyre Forest Dawn Baxendale – Birmingham

#### IN ATTENDANCE

Mike Parker – Wyre Forest

Diane Tilley - Lichfield

Nick Page - Solihull

Paul Beckley - Cannock Chase

Clive Heaphy - Birmingham

Paul Edwards - LEP Executive

Peter Jenion – LEP Executive (minutes)

1.	Welcome and apologies for absence
	The Chair, Cllr Mike Wilcox, welcomed the Supervisory Board and noted apologies for as above.
2.	Notes of the last meeting on 22 <sup>nd</sup> February 2018 and matters arising
	The last scheduled meeting was not quorate and did not go ahead – the minutes are from 22 <sup>nd</sup> February.

		Matters arising:					
		<ul> <li>LEP Executive to consider issues of quorum which will be addressed through the Governance Review once the LEP review is published.</li> </ul>					
	<ul> <li>The Strategic Employment Sites Study – progress has been much slower than all of us would have liked but it has grown in scope to include Staffordshire County Council as a partner. A working group has been formally constituted and initial exploratory conversations are due to be he next week with PBA as to whether they can undertake "phase 2" of the st concluded in 2015.</li> </ul>						
		There was discussion about how to coordinate this work as part of the LEP conference.					
	88	RESOLVED:					
		The minutes of the meeting on 22 <sup>nd</sup> February were approved as an accurate record.					
3.		Election of the Chairman					
	89	RESOLVED:					
		The Companies of Decades and State of Miles Malles Malles and Chairman					
	ı	The Supervisory Board appointed Mike Wilcox as Chairman					
4.		Election of the Vice-Chairman					
		The Chair thanked Bill Hartnett for his work as Vice Chair and requested a letter to him on their behalf.					
	90	RESOLVED:					
	i	The Supervisory Board Appointed Matt Dormer as Vice Chairman					
	ii	The Supervisory Board agreed that a letter should be written to Bill Hartnett, thanking him for his work with GBSLEP					
5.		Appointment of the Secretary					
	91	RESOLVED:					
	i	The Supervisory Board appointed Clive Heaphy as Secretary.					
6.		Membership and substitute members for 2018/19					
٥.	92	RESOLVED:					
	-						
	i	The Supervisory Board noted the updated membership of the Supervisory Board following the new appointments made by the nine Local Authority members' respective Authorities for the municipal year 2018/19.					
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7.	Notification of any declarations of interest					
	Cllr Ian Hardiman declared an interest in Kidderminster Railway Project.					
8.	Growth Programme Update					
	Paul Edwards presented and highlighted some key points:					
	<ul> <li>The expenditure slippage is at 10% which is much stronger than previous years.</li> </ul>					
	<ul> <li>That Symphony Hall Extension (Performances Birmingham Ltd) has received approval for £408,148 of project development funding to support the preparation of the Full Business Case.</li> </ul>					
	That the Programme Delivery Board has approved an increase in conditional funding allocation for Kidderminster Railway Station Interchange to £2.407m (an increase of £0.607m), subject to a satisfactory Full Business Case					
	RESOLVED:					
	The Supervisory Board noted:					
	<ul> <li>the current programme and pipeline status;</li> </ul>					
	project investment approvals made;					
	<ul> <li>that there was c.10% financial slippage across the LGF projects in 2017/1 financial year and was within expectations; and</li> </ul>					
	that there was full utilisation of LGF funding for 2017/18.					
9.	GBSLEP Housing Framework					
	Paul presented on the Housing Framework and highlighted the following key points:					
	<ul> <li>The purpose of the Housing Framework is to provide an overview of housing tenure, affordability, and need across the GBSLEP area, outline opportunities to develop the housing schemes that will be required to support the growth ambitions for the area, and present a series of recommendations identifying activities that partners and government can undertake to deliver housing in the area.</li> </ul>					
	<ul> <li>It is explicitly not about addressing housing numbers, but rather about addressing we build the right kind out houses to meet our needs.</li> </ul>					
	<ul> <li>Following discussions with a range of stakeholders, the task and finish group proposed that four of these recommendations be taken forward for further exploration and/or moved into delivery.</li> </ul>					
	<ul> <li>At its meeting on 5 June 2018, the LEP Board approved the Housing Framework and the four key recommendations. The Executive will now consider how best to take those recommendations forward.</li> </ul>					

#### 93 | RESOLVED:

The Supervisory Board:

- considered the attached Housing Framework;
- noted the LEP Board's approval of the four specific recommendations from the Housing Framework for GBSLEP to take forward; and
- noted the LEP Board's approval for the official publication of the Housing Framework in an appropriate format.

### 10. GBSLEP Towns & Local Centres Framework

Paul presented on the Towns and Local Centre's framework and highlighted the following key points:

- The overall objective of the Towns and Local Centres Framework is to develop investment criteria for towns and local centres projects that reflect the importance of place to the well-being of the GBSLEP area as a whole.
- The Framework also identifies good practice principles from elsewhere and makes recommendations, for GBSLEP to take forward, in the following areas:
  - a. Streets and spaces;
  - b. Diversity of use, creativity, and culture;
  - c. Technology;
  - d. Transport and accessibility;
  - e. Partnerships and structures; and
  - f. Monitoring and evaluation.

#### 94 RESOLVED:

The Supervisory Board:

- Considered the attached Towns and Local Centres (TLC) Framework and note the good practice principles that have been identified.
- Noted the LEP Board's approval of the proposed criteria for future investment in TLC projects.
- Noted the LEP Board's approval of the five specific recommendations from the TLC Framework for GBSLEP to take forward.
- Noted the LEP Board's approval of the official publication of the TLC Framework in an appropriate form.
- Noted the LEP Board's approval that any unspent monies from the £500,000 already earmarked for TLC projects through the SEP Enabling Fund can be rolled over to 2019/20, if necessary.

### 11. Any other business

No other business was raised

CHAIRMAN

### Report to the Greater Birmingham & Solihull Supervisory Board

### 26th September 2018

# RATIFICATION OF THE DECISIONS TAKEN BY WRITTEN PROCEDURE

### Purpose of the report

To note and endorse the decisions taken by the Supervisory Board by written procedure.

#### Recommendations

The Supervisory Board is recommended to:

- 1. Note and endorse the decisions of the 24<sup>th</sup> July 2018, which were to note the progress made since the decision to fund the FDI Lead Generation activity in February 2017, and approve the expenditure of up to £50,000 to fund a second year; and
- 2. Note and endorse the decision the 31<sup>st</sup> August 2018, which was to note the approval of the capital grant of £500,000 (five hundred thousand pounds) allocation of Local Growth Funding (LGF) to the National Memorial Arboretum (NMA) for the delivery of the NMA New Events Building project. The approval was made by the LEP Director under delegated authority and in accordance with the GBSLEP Assurance Framework.

### **Background**

3. Since the last meeting of the Supervisory Board on 21<sup>st</sup> June 2018, two key decisions have been made by written procedure in order to enable GBSLEP to proceed with priority interventions. The detail of those decisions is set out below.

### **FDI Lead Generation**

- 4. At its meeting on 8 February 2017, the Supervisory Board agreed in principle up to £50,000 per annum for two years from the Business Rates Pool to fund FDI lead generation activity focused automotive and advanced engineering sectors, led by Marketing Birmingham, subject to the Supervisory Board agreeing to the terms of the contract, which should include a break clause at the end of Year 1 if performance is not on target.
- 5. The West Midlands Growth Company (WMGC) approached GBSLEP for a further £50k contribution to extend the programme for a second year, via a new invitation to tender, from 1<sup>st</sup> September 2018.
- 6. Further funding contributions were secured from Birmingham City Council (£50k) and Drive Midlands (£20k).

- 7. The recommendation to approve the expenditure was put the Supervisory Board by written procedure on 13<sup>th</sup> July 2018, and confirmed as agreed 24<sup>th</sup> July 2018.
- 8. Further detail is set out in Appendices A1 and A2.

### National Memorial Arboretum (NMA) New Events Building

- 9. In November 2017, the NMA submitted an Expression of Interest for LGF support, to address a gap in their funding which would enable them to complete the delivery of the new events building project. The total capital project cost is £8,100,000. The Royal British Legion have provided a grant of £6,848,736 and £751,264 has been secured from Treasury (LIBOR fund) and Veolia Environmental Trust leaving a funding gap of £500,000 that was requested from GBSLEP to complete the fitting out of the new event building.
- 10. GBSLEP worked with the NMA to develop the Full Business Case with input from AECOM and a final submission was received on the 10th July 2018. An Independent Technical Evaluation was conducted by the LEP Executive in August 2018. The evaluation concluded that the project has satisfied GBSLEP's assurance requirements for deliverability and value for money in line with and proportion to Green Book guidance. As such, the business case and its evaluation were used as the basis to recommend the approval of LGF grant investment.
- 11. Following the recommendation by the LEP Executive, the LEP Director approved the £500,000 LGF capital grant under delegated authority on 19th August 2018.
- 12. The recommendation to note the decision taken by the LEP was put to the Supervisory Board on 22<sup>nd</sup> August 2018, and confirmed as agreed on 31<sup>st</sup> August 2018.
- 13. Further detail is set out in Appendix B.

### **Conclusions**

14. This paper seeks the ratification of the decisions made by written procedure since the last meeting of the Supervisory Board on 21<sup>st</sup> June 2018. The Supervisory Board is recommended to note and endorse those decisions.

Prepared by: Nick Glover

**Executive Manager** 

Contact: <a href="mailto:nick.glover@birmingham.gov.uk">nick.glover@birmingham.gov.uk</a>

0121 303 8937

Date: 17<sup>th</sup> September 2018

### Report to the Greater Birmingham & Solihull Supervisory Board

13 July 2018

## Second year of FDI Lead Generation funding

### **Purpose**

To note progress with the first year of FDI lead generation for automotive and advanced engineering and seek approval to fund a second year.

#### Recommendations

The Supervisory Board is recommended to:

- 1. Note the progress made since the decision to fund the FDI Lead Generation activity in February 2017; and
- 2. Approve the expenditure of up to £50,000 to fund a second year.

### **Background**

- 3. At its meeting on 8 February 2017, the Supervisory Board agreed in principle up to £50,000 per annum for two years from the Business Rates Pool to fund FDI lead generation activity focused automotive and advanced engineering sectors, led by Marketing Birmingham, subject to the Supervisory Board agreeing to the terms of the contract, which should include a break clause at the end of Year 1 if performance is not on target.
- 4. The activity would fill a gap in FDI lead generation for the region not met by the ERDF 'Investing in Greater Birmingham' programme which does not include automotive or advanced engineering.
- Twelve month contracts were awarded by Marketing Birmingham in July 2017 with three lead generation agencies operating in strategically important markets for automotive and advanced engineering FDI: German-speaking Europe, India and North America.
- 6. Overall targets for the project against a total project value of £140,000 (made up of £50k each from Birmingham City Council and GBSLEP and £20k each from Drive Midlands and the City of Wolverhampton) for the GBSLEP and City of Wolverhampton geographies:

Deliverable	Total Target 17/18
Prospects	108
Projects	28
Completed Projects	7
Jobs Created	140

### Key issues

- 7. The West Midlands Growth Company (WMGC) is seeking a further £50k contribution from GBSLEP to extend the programme for a second year, via a new invitation to tender, from 1<sup>st</sup> September 2018.
- 8. The total project value and overall targets of 8 completed projects and 140 jobs are proposed which maintains the same ratios for the current contracts. The sector focus and target territories would be the same allowing a focus on converting the pipeline developed in the first year. The geographic focus on GBSLEP and the City of Wolverhampton geography would remain, subject to confirmation of funding.
- 9. Progress against target as of end May 2018 with two to three months remaining of the current contracts (ending at end July for German speaking Europe and India and end August for North America) is as follows:

Deliverable	Total Target 17/18	Total Actual (end May 2018)
Prospects	108	122
Projects	28	26
Completed Projects	7	0
Jobs Created	140	0

- 10. Although no projects had completed by end May, the West Midlands Growth Company note that the contracts had two to three months left to run and are confident, based on discussion with the lead generation agencies, that 12 of the projects identified will convert into completions, creating 140 jobs, by the end of the current contract of by December 2018. This would exceed the target of 7 project completions.
- 11. This confidence is based on the strength of the pipeline already developed, the levels of additional leads generated e.g. via trade events, the relationships developed with organisations and stakeholders 'in territory' and market insight around levels of interest and appetite to invest in the UK amongst target markets.
- 12. The Growth Company highlight the momentum built during the first year and that not progressing the existing pipeline would be highly detrimental to the region's ability to attract future investment.
- 13. To build on the momentum generated by the first year it is proposed to focus the second year contract on progressing the pipeline generated and that the performance-related component of the contract is restricted to completed projects and jobs created.
- 14. The Growth Company's business case for continuation is attached at Appendix 1.
- 15. Funding contributions have already been secured from Birmingham City Council (£50k) and Drive Midlands (£20k). Discussions with the City of Wolverhampton on a £20k contribution are continuing but funding has not been confirmed from this source as of yet.

### By written procedure

### Conclusion

16. The Supervisory Board is recommended to approve a second year's funding of £50,000 for FDI lead generation for automotive and advanced engineering in 2018/19.

Prepared by: Katie Judge

LEP Executive Manager

Contact: <u>katie.judge@birmingham.gov.uk</u>

Date: 10 July 2018



# Foreign Direct Investment Lead Generation – Automotive and Advanced Engineering (FDIAAE) Project

### **Business case for Continuation – July 2018**

### **Executive Summary**

The purpose of this document is to put forward a business case to continue the FDI lead generation contract focusing on the automotive and advanced engineering sectors in German speaking Europe, North America and India. The scope would be to run the contract for a further 12 months.

The existing contract runs until August 31st in N America and July 31st in the other territories.

The project target outputs are 7 completed projects yielding 140 jobs in Greater Birmingham and Solihull and the city of Wolverhampton.

The existing project value is £140000.

It is proposed to maintain the sector focus and the territory focus to capitalise on the groundwork of the current contract.

The project extension would concentrate on the same GBS LEP and City of Wolverhampton geographies.

The value of the project would be £140000.

Ratios for the continuation project would be maintained which would give target outputs of 8 completed projects and 140 jobs. Over the two year period, the total projected jobs created figure is 280 for a project cost of £280000.

In the project extension, every effort would be made to ensure that the distribution of jobs reflects the levels of funding, i.e. a minimum of 20 jobs in the City of Wolverhampton, a minimum 50 jobs in Birmingham City and a minimum of 50 jobs in the Greater Birmingham and Solihull LEP area.

#### **Background and Context:**

In July 2017, contracts were awarded from 1<sup>st</sup> August 2017 to 31<sup>st</sup> July 2018\* to three lead generation agencies in strategically important international geographic markets for WMGC's

inward investment focus on automotive and advanced engineering sectors. These markets being:

- German speaking Europe
- India
- North America

### **Original Rationale:**

A key objective in the WMCA SEP is to create 'the biggest concentrations of high value manufacturing businesses in Europe and their supply chains'.

Automotive and advanced engineering are cornerstones of manufacturing and are the subject of the project.

The purpose of the project is to increase FDI lead generation in key sectors through contracting with specialist agencies.

This project is based on adopting a targeted approach to lead generation aimed at securing inward investment projects and new jobs created from businesses including SMEs and large companies in the Automotive and wider Advanced Engineering sectors.

### **Project Outputs 2017/18:**

The overall targets for the project are as follows:

Deliverable	Total
Prospects	108
Projects	28
Completed	7
Projects	
Jobs Created	140

The target outputs by territory and sub-sector are shown in the tables below:

#### **German speaking territories**

Deliverable	Automotive	Advanced Engineering	Total	Jobs Created
Prospects	18	27	45	
Projects	5	7	12	
Completed Projects	1	2	3	60

#### India

Deliverable	Automotive	Advanced	Total	Jobs
		Engineering		Created

<sup>\*</sup> North America contract was initiated one month later and finishes 31st August 2018

Prospects	18	5	23	
Projects	5	1	6	
Completed Projects	1	1	2	40

#### **North America**

Deliverable	Automotive	Advanced Engineering	Total	Jobs Created
Prospects	20	20	40	
Projects	5	5	10	
Completed Projects	1	1	2	40

### **Project Value:**

The project value is a maximum of £140,000. It is structured so that 25% of the contract value is payable on achievement of deliverable targets (detailed in the table under Project Outputs).

The breakdown of value by territory is as follows:

Territory	Base Contract	Target Achievement	Total
German speaking Europe	£44,550	£13,950	£58,500
India	£21,625	£7,375	£29,000
North America	£40,100	£12,400	£52,500
Total	£106, 275	£33,725	£140,000

Results and achievements of the programme against target outputs to date can be found in Appendix 1.

With only a few months remaining of the current contracts, it has been agreed a business case should be drafted by WMGC to support the continuation of this lead generation and a new invitation to tender issued for a further year with contracts to commence from 1<sup>st</sup> September 2018.

### **Business Case for Further Continuation of FDIAAE Programme**

Although no completed projects have been secured as yet, there are a number of reasons to support renewal of this programme. Some of these are specific to the individual geographic territories whilst others are more applicable across all.

### Reasons to Support Continuation (non geographic):

- Automotive and advanced engineering continue to be strategically important sectors for attracting inward investment to the West Midlands with 27% of involved projects by Business Birmingham, Drive Midlands and City of Wolverhampton in 2017/18 from these sectors
- Associated job numbers from these sectors are typically higher than certain other priority sectors
- IBM Plant Location International's recent research on strategic sectors for the West Midlands in FDI attraction has highlighted automotive and advanced engineering as a top priority sector for the region
- Investment pipeline from current contracts although as mentioned no successful projects have been secured as yet, the table below from Appendix 1 shows the qualified projects in the pipeline across all markets as of May 2018.

Measurable Output	Actual Total	Target Total	Target Achieved
Pipeline of Prospects - Automotive	59	56	105%
Pipeline of Prospects - Advanced Engineering	63	52	121%
Pipeline of Projects - Automotive	15	15	100%
Pipeline of Projects - Advanced Engineering	11	13	85%
Completed Projects - Automotive	0	3	0%
Completed Projects - Advanced Engineering	0	4	0%
Jobs Created	0	140	0%

- This shows 26 leads at project stage and a further 122 at prospect stage. To stop this
  pipeline and the key role our lead generation agencies are playing in developing
  these leads would be highly detrimental to the team in the UK's abilities to secure
  these projects
- Lead generation agencies have qualified they expect to see the following projects complete before the end of the current contract/ by December 2018:
  - German speaking markets
    - GEZE (40 jobs)
    - ACSYS (25 jobs)
    - ELO Digital (10 jobs)
    - Amaturenwerk Hötensleben (25 jobs)
    - Heinloth (3 jobs)
  - o India
    - Panse (52 jobs)
    - Rasco (4 jobs)
    - Satyam-Venture Engineering Services (70 jobs)
  - North America
    - Kinova Robotics (5 jobs)
    - Phantom Intelligence (5 jobs)
    - Fiskar Inc (30 jobs)
    - Meridian Automotive (2 jobs)

- Lead generation agencies are a significant source of our overall project pipeline of FDI enquiries for the AAE sectors
- Lead generation agencies are playing a key role in account management of strategic existing investors and in identifying expansion projects

### **Market Specific Reasons to Support Continuation:**

### **German speaking markets**

- <u>Brexit</u> both a key issue and opportunity. A number of qualified prospects and projects identified by our lead generation agency will act on investment plans as soon as there is clarity on the future trading relationship between the UK and EU. This is likely to be known within the next year. We risk switching off our ability to service this pipeline if FDIAAE contracts do not continue
- <u>Key lead generation events</u> a number of key business development events generating further leads from AAE sectors are about to happen eg
  - German rail suppliers event on HS2 in Berlin (May 2018) initiated by lead gen agency)
  - Austrian rail mission to Greater Birmingham (June 2018) follow up of leads from this
  - Innotrans, Berlin (Sept 2018) world's largest rail sector trade fair will be compromised without lead gen support
  - 3 AAE projects generated from recent sales mission around Hannover Fair (automation, Industry 4.0 and automotive)
  - o 2 AAE projects progressed from previous sales mission in November 2017
  - All of the above allow for significant promotion of Greater Birmingham & Solihull and City of Wolverhampton Council areas
- Potential dual programme leads worth noting a number of leads through the Germany based lead gen agency are recorded in the ERDF programme as they are SMEs and can qualify where dual sectors involved. The AAE programme would be enhanced by a number of these, where they could also be captured were it possible to record leads in both programmes

### India

At this stage in the contract, India has proved a relatively successful territory. This is particularly the case in the automotive sector. Market opportunities for Indian inward investors come from two directions: firstly, for those companies with supply contracts, the desire to be closer to the customer (usually JLR) and secondly to take advantage of the R&D ecosystem in the region – particularly in the context of electric vehicles as the Indian government has set ambitious targets for vehicle electrification to improve air quality and the Indian supply chain needs to accelerate technology acquisition to meet demand at home and to support the government's Make in India initiative. Additionally, the wide range of incentives and reliefs for R&D add to the attraction of the location.

The UK market is seen as attractive based on past and present links, lack of language barrier etc. Whilst there is concern over the outcome of Brexit, this is not generally prohibitive to Indian investors.

The lead generation activity in India has created a healthy pipeline which should yield projects and jobs if nurtured and progressed.

Relationships are progressively developing with trade associations, particularly ACMA, (Automotive Component Manufacturers Association) which has previously brought delegations to the UK for the Automechanika trade show.

Drive Midlands exhibited at the Auto Expo event in Delhi in February 2018. Interest in establishing a UK presence was high with particularly strong interest in establishing a sales office as an initial step, leading to subsequent growth with logistics and assembly facilities if successful, and acquisition of UK businesses to accelerate market penetration. The outcome of attendance was the addition of 15 strong leads, secured and subsequently progressed with the support of the lead generation agency.

Similarly, there are leads which are recorded in the ERDF programme where dual sectors are involved.

It is also worth noting that lead generation activity in India has resulted in a number of leads which have been recorded in the ERDF programme as they are SMEs and can qualify where dual sectors involved.

According to Grant Thornton's 2018 'India Meets Britain Tracker':

The Indian economy is forecast to become one of the three largest in the world by 2030¹, creating new opportunities to extend investment into the UK. Meanwhile, as the UK forges a future outside the European Union, it will increasingly look to strengthen ties with long-standing partners like India. These two developments hold the promise of a new era of trade, investment and collaboration between the two counties.

#### **North America**

There is currently a high level of interest from the US in the UK as a location for the development of connected and autonomous vehicles, systems and infrastructure.

Additionally, there are gaps in the supply chain for electric vehicle powertrain components which represent FDI opportunities.

Equally, there are capacity gaps in the supply chain for interior and conventional powertrain components.

It is also worth noting that the North American activity has generated a number of leads, which have been recorded in the ERDF programme as they are SMEs and can qualify where dual sectors involved.

Upcoming visits by potential investors include (at the time of writing) Kinova Robotics with interests in the life sciences and automotive sectors and Meridian Autonomous, a driverless taxi company.

#### **Current State**

At the time of writing, there are 49 projects on WMGC CRM relevant to the programme, including inherited pipeline. The jobs forecast to the end of Q3 2018/9 is 547 from 12 projects, giving an average project size of 46 jobs. Based on the premise of a 4:1 attrition rate, this would yield approximately 140 jobs; in other words, achieve target from a jobs perspective (although a reduced number of projects).

The project has delivered all outputs up to completed project stage with 2/3 months to achieve completed project outputs.

The breakdown of projects currently scheduled to complete by 30.09.18 is as follows:

Territory	Projects	Jobs
German speaking Europe	5	138
India	5	204
North America	2	205
Total	12	547

### **Value For Money**

The project targets give a breakdown of expenditure by output as follows:

Cost per completed project	£20,000
Cost per job	£1000
Projects per £100,000	5
Jobs per £100,000	100
GVA generated per £	£36

#### **What Has Worked Well**

The contractors, with support from WMGC, have been successful in creating a pipeline of potential inward investors aligned with the target profile through in-territory networking, attendance at events etc. It is unlikely that such a pipeline would have been created otherwise. Moving forward, continuation of the activity is more likely to see the pipeline progressed to completion.

The local presence has enabled relationships to be fostered with trade associations and other organisations. One example of this is the growing relationship with Grant Thornton in India who are working for the Indian government on a study of overseas market opportunities (including the UK) for Indian companies.

#### **Potential Changes**

The structure of the current contract has a performance-related element which rewards for secured prospects and projects as well as completed projects. It is proposed, with a future contract, that the performance-related component be restricted to completed projects and jobs created in order to better align with funders' KPIs. (It is also worth noting that a new contract in the three territories would be starting with a legacy pipeline.)

A follow-on project should also consider a change in emphasis to reflect a more mature pipeline. This shift in focus should be to progress the pipeline generated. In other words, the 55 prospects so far logged to be progressed o inward investment project completions with additional activity to top up pipeline prospects and projects to maintain breadth and depth and sustainability of the project for the future.

An amount – nominally 7.5% - of the contract value should be allocated for contract management and in-market activity by WMGC staff. This is likely to be attendance at trade events in the territory.

The geographic scope of the continuation project would continue to be the City of Wolverhampton, Birmingham and the Greater Birmingham and Solihull LEP area.

The project value would be £140000 made up of £50000 each from Birmingham City Council and GBS LEP with a further £20000 each from Drive Midlands and the City of Wolverhampton.

Both the sector scope - automotive and advanced engineering – and target territories (India, North America and German speaking Europe) would remain unchanged.

The proposed spend profile is as follows:

Activity	Delivery Element	Performance Element	Total
German Speaking Europe	£32200	£21300	£53500
India	£30800	£19200	£50000
North America	£11200	£14800	£26000
Contract Management/ Support	£10500		£10500
Total	£84700	£55300	£140000

### Conclusion

To maintain the momentum which this project has created, and to build on the pipeline now in place and the associated relationships with organisations and stakeholders in territory, it would be beneficial to continue the project.

In order to enable a project start on September 3<sup>rd</sup>, approvals would need to be in place by Friday July 13<sup>th</sup> to enable the procurement process.

### Appendix 1 - Definitions

### **Prospect**

This is the point at which:

The investor has clearly indicated their intention to invest or expand their activities either in the UK or abroad. Key characteristics of the potential investment activity, such as the investment type, mode of entry, business nature, sector and source market are all known and have been recorded on WMGC CRM system.

### **Project**

A prospect becomes a project when the following criteria have been met:

The investor has stated that they are definitely interested in investing in the UK (either solely or as one of a number of potential locations); An indicative decision date for investment has been provided and the expected date for the start of the actual business activity is normally within the next 12-18 months. The investor gives an indication of the number of anticipated new jobs associated with the investment. All data entered at Prospect stage has been reviewed, updated and verified by Drive Midlands or Business Birmingham. There is a clear client requirement and a need for a bespoke response. Sufficient evidence of the client's requirement has been provided by completing the relevant section on the CRM and the client requirement has been discussed and agreed with Drive Midlands or Business Birmingham

### **GBS SUPERVISORY BOARD**

### **Project Approval Report (by written procedure)**

### **National Memorial Arboretum: New Event Building**

### 21st August 2018

#### Recommendation

The Supervisory Board is recommended to note the:

Approval of the capital grant of £500,000 (five hundred thousand pounds) allocation
of Local Growth Funding (LGF) to the National Memorial Arboretum (NMA) for the
delivery of the NMA New Events Building project. The approval was made by the
LEP Director under delegated authority and in accordance with the GBSLEP
Assurance Framework.

### **Background**

- 1. In November 2017, the NMA submitted an Expression of Interest for LGF support, to address a gap in their funding which would enable them to complete the delivery of the new events building project. The total capital project cost is £8,100,000. The Royal British Legion have provided a grant of £6,848,736 and £751,264 has been secured from Treasury (LIBOR fund) and Veolia Environmental Trust leaving a funding gap of £500,000 that is requested from GBSLEP to complete the fitting out of the new event building.
- 2. The project received an A rating for strategic fit and it was agreed that the project should proceed straight through to Full Business Case stage given its advanced stage of development.
- 3. GBSLEP worked with the NMA to develop the Full Business Case with input from AECOM and a final submission was received on the 10<sup>th</sup> July 2018. An Independent Technical Evaluation was conducted by the LEP Executive in August 2018. The evaluation concluded that the project has satisfied GBSLEP's assurance requirements for deliverability and value for money in line with and proportion to Green Book guidance. As such, the business case and its evaluation were used as the basis to recommend the approval of LGF grant investment.
- 4. Following the recommendation by the LEP Executive, the LEP Director approved the £500,000 LGF capital grant under delegated authority on 19<sup>th</sup> August 2018.

### Case for change

5. The NMA was registered as an independent charity in 1995 to establish a UK National Centre of Remembrance. Since 2003 the Royal British Legion and from 2007 the Armed Forces Memorial have provided financial support, however the NMA are still reliant on grants which are being reduced over time and there is a growing need to be self-sustaining.

- 6. The NMA New Events Building project will construct a purpose-built 1,308sqm permanent event space which has the potential to attract major national events and generate additional income through corporate hire. Through this NMA will build a long term sustainable business model for the charity. The current visitor numbers stand at 300,000 per annum, the project will help drive additional visitor numbers and contribute towards the overall target of 480,000 by 2026.
- 7. Event income is an integral part of the NMA's business model and sustainability, with over 200 memorial dedication and remembrance events each year hosted in a temporary marquee. However after eight years use this is progressively degrading. In addition the marquee is not equipped or of sufficient quality to handle a wider range of events and hires. Investment in a new permanent event building will provide a home for all existing events and a facility that can be marketed for corporate and organisational conferences, events and meeting hire. Income generated from corporate activity will provide a new income stream to support the NMA.
- 8. The benefits of the project will be as follows:

Square meters of new floor space created	1,308 sqm by September 2018
Remembrance event bookings	221 per annum by 2026
Corporate hires	124 per annum by 2026
Visitor numbers	480,000 per annum by 2026
Jobs created	3.5 FTE by May 2019
Jobs safeguarded	2 FTE by May 2019

#### State Aid

 The National Memorial Arboretum ascertains that the project does not qualify as State Aid because it falls within the exemptions provided by articles 17 and 53 of the EU Commission Regulation No. 651/2014 for being both an SME and a Cultural Organisation.

### **Funding Profile**

- 10. The amount requested is £500,000 representing 6.17% of the total £8,100,000 capital cost; the remaining £7,600,000 is contributed by the Royal British Legion, Treasury (LIBOR fund) and Veolia Environmental Trust.
- 11. The capital grant is allocated to the 2018/19 financial year and the project will be practically complete in September 2018, ready in time for Armistice Day November 2018.

### Conclusions

12. The NMA New Events Building project support development of a sustainable income stream for the regionally and nationally significant National Memorial Arboretum. A permanent building delivers the greatest potential to attract major national events and generate additional long-term income through corporate hire to support the charity and the area. The GBSLEP Director approved the allocation of £500,000 LGF capital grant funding for the project on 19<sup>th</sup> August 2018.

Reviewed by: Tom Fletcher, Acting Head of Delivery

Prepared by: Theodora Tsang, Project Support Officer

Contact: Theodora.Tsang@birmingham.gov.uk

07864931387

Date: 21<sup>st</sup> August 2018

### Report to the Greater Birmingham & Solihull Supervisory Board

### 26<sup>th</sup> September 2018

### **Paradise Update**

### **Purpose**

1. The purpose of this report is to provide an update on matters related to the Paradise scheme, funded through the GBSLEP Enterprise Zone. An accompanying private report contains confidential financial information.

#### Recommendations

- 2. The Supervisory Board is requested to:
  - Note this report.

Prepared by: Roger Mendonça

Contact: roger.mendonca@birmingham.gov.uk

0121 303 8107 / 07703 372 711

Date: 18<sup>th</sup> September 2018

### Report to the Greater Birmingham & Solihull Supervisory Board

### 26th September 2018

### **Growth Programme Update Report**

#### Recommendations

The Supervisory Board is requested to note the:

- current Local Growth Fund (LGF) programme status for forecast grant claims and outputs;
- current status with project LGF development and delivery, including change controls;
- additions to the Growth Programme strategic pipeline;
- investment decisions made by the LEP Director under delegated authority;
- conditional approval of the University Station Interchange project;
- summary project completion reports;
- review of the Revolving Investment Fund;
- revised Terms of Reference for the Programme Delivery Board;
- LEP Executive has now taken on responsibility for the Enterprise Zone (EZ) programme management and is undertaking a review of the programme; and
- proposed project assurance process for the EZ Digbeth High Street Public Realm Enhancement project.

### LGF programme status

Pipeline and project delivery overview

- 1. The concentration of activity through stage gateways experienced in Q4 2017/18 continued through into Q1 2018/19. In total, four Local Growth Fund (LGF) projects completed in Q1 2018/19, taking the total number of completed LGF projects to 30 out of a current programme size of 59. Further details are provided in Appendix A and B.
- Case studies for the recently completed Youth Skills & Enterprise Hub and the Birmingham Wholesale Markets have been featured in recent GBSLEP newsletters and added to the GBSLEP website. There are now eleven project case studies that showcase the investments made through the LGF programme, and we will prepare case studies of all appropriate completed projects.
- 3. Summary project completion reports for projects that have recently reached financial and practical completion regarding LGF funding are included in Appendix D.
- 4. There have been two additions made to the strategic pipeline over the last quarter. These are: ASTUTE, led by Aston University, which aims to create a smart urban technologies centre of

- research; and the West Midlands DNA 5G prototype project. Further information is included in Appendix B.
- 5. Following on from the provisional allocation of £20m towards the Commonwealth Games in August 2017, an outline proposal from Birmingham City Council (BCC) was formally requested by 31st August 2018. BCC confirmed at the end of August that they are still not in a position to provide a business case and final submission timescales need to be determined, as more work is required to provide to ensure that it would comply with the GBSLEP Assurance Framework.

### Project investment approvals

- 6. The following project investment decisions have been made since the last meeting by the LEP Director under the scheme of delegation:
  - National Memorial Arboretum New Events Building project (NMA) received approval for £500,000 LGF capital grant following the independent appraisal of a Full Business Case (further details are included under Appendix C);
  - Lichfield Southern Bypass received approval for £2,300,000 LGF capital grant following the independent appraisal of a Full Business Case (further details are included under Appendix C)
  - Friarsgate, Lichfield project was withdrawn from the programme and the allocated £2,400,000 of LGF funding was removed, following Lichfield District Council's decision to terminate the project. Subsequently, Lichfield District Council has been encouraged to submit an expression of interest into the Strategic Economic Plan (SEP) Enabling Fund for support towards preparation of future plans for the site or broader ambitions across the city centre, as part of the GBSLEP towns and local centres workstream.
- 7. At its last meeting, the LEP Board conditionally approved the Outline Business Case for the University Station Interchange project (West Midlands Rail Executive) and the request for £10,000,000, including £2,000,000 to be accessed as Project Development Funding. This approval was subject to further consideration by the Programme Delivery Board at its meeting on 6<sup>th</sup> September. The approval report is attached as Appendix E.

#### Programme finances

- 8. At the end of Q1, the LGF programme was forecasting £37.85m of grant claims against an annual allocation from government of £19.3m. This potential £18.55m annual overspend equates to being over-programmed to 196% in 18/19. In total £3.97m of grant has been paid out to projects, which is nearly four times higher than at this time last year and against a lower annual allocation, providing further confidence in project delivery. Further information is included in Appendix A.
- 9. Though the principle has been to over-programme to between 140-160%, substantially higher levels of overprogramming have been expected, and are required, over the three remaining years of the programme. It is during this period that projects that experienced financial slippage in 2016/17 will be delivering and require LGF grant to be returned from the Revolving Investment Fund.
- 10. Reflecting the need to return grant funding from the Revolving Investment Fund to projects that it was originally allocated to, a review of the Fund and the financial profile will be undertaken.

The findings and any recommendations will be reported to the next Programme Delivery Board meeting.

### LGF outputs and outcomes review

- 11. The purpose of this review is to ensure that the outcomes monitored, recorded and reported are realistic and deliverable, and that there is clarity and oversight around how projects quantify the outcomes they propose, and are contracted to, deliver. There was evidence that the current forecasts of some projects' outcomes were not made on a consistent or realistic base.
- 12. The review aims to define and clarify which deliverables are direct outcomes of the project and which ones are indirect outcomes, or even wider impacts of the project.
- 13. The following forecasts are based on the current findings from the review of the majority of completed projects and those in delivery. As the review is still ongoing these forecasts are subject to change and some outcome forecasts are expected to reduce, for instance the total jobs.

Outcome	Revised forecast	Actual to Date	Contribution to revised forecast	Comments
Total Jobs/Apprenticeships Created	26,922	5,149	19.13%	Note that forecast is higher than the original LGF target of 20,300 jobs created or safeguarded
Housing units complete	10,243	974	9.5%	Note that the forecast is higher than the original LGF target of 4,900 housing units complete
Area of new or improved learning/training floorspace	40,646	37,952	93.37%	As this is an output we would expect a 100% achievement
Number of new learners assisted	6,302	654	10.38%	Note that the forecast is lower than the original LGF target of 12,500

### **Enterprise Zone programme**

- 14. The LEP Board took the decision at its July meeting to transfer the EZ programme management responsibility from BCC to the LEP Executive. The Programme Delivery Board will be meeting for the first time on 6<sup>th</sup> September since this change of responsibility. The terms of reference have been updated accordingly. Updates on the programme status, which are based on quarterly monitoring reports, will be reported to the LEP Board alongside updates on the LGF programme.
- 15. To support this transition of EZ programme management responsibilities to the LEP Executive, there two initial pieces of work undertaken: project healthcheck; and a programme review.
- 16. The project healthcheck is being commissioned to independently review the status of all live EZ projects. It will recommend any corrective actions that may be required to assure that projects will deliver the agreed benefits, within the agreed cost and timescales. The findings of this work are scheduled to be available November.

- 17. Additional to the project-level healthcheck, the programme review that was being undertaken previously on the EZ will be continued and expanded to include the GBSLEP Programme Management Office (PMO) arrangements. This review is intended to ensure that the PMO arrangements are designed to effectively manage both the Growth Programme (Local Growth Fund and Growing Places Fund) and the EZ.
- 18. The review will produce a series of recommendations on operational processes, stage gateway approach, resourcing requirements and roles and responsibilities. Resourcing options to conduct the review are currently being explored and the review is due to conclude by December, though process improvements will be implemented as this work progresses.

### Project investment approvals

19. The Digbeth High Street Public Realm Enhancement project will be reaching the full approval stage in the autumn. The project is part of the scope of the Metro Birmingham Eastside Extension scheme which is preparing its Interim Full Business Case. To avoid duplication of appraisals, and to accommodate the fixed timescales for submission to Department for Transport (DfT), the Programme Delivery Board have been recommended that the assurance process is relies on the West Midlands Combined Authority (WMCA) appraisal. GBSLEP are already integrated into various stages of the WMCA appraisal process. Any approval would be subject to final DfT appraisal and approval.

### **Conclusions**

20. With the risk of financial slippage in 2018/19 being managed, the focus has moved to continuing the support for and appraisal of strategic pipeline projects in development, and reflecting on the benefits of projects within the programme. The introduction of Enterprise Zone programme management responsibility will require further review to the PMO arrangements to ensure that they are fit for this revised purpose.

Prepared by: Tom Fletcher, Acting Head of Delivery

Contact: <u>tom.fletcher@birmingham.gov.uk</u>

0121 303 2150 / 07860 906438

Date: 18<sup>th</sup> September 2018

# Appendix A - Programme Level Key Issues and Strategic Risks – September 2018

# **Overall Programme Status (Current Key Issues)**

Budge	Budget		Time	Benefits		
$\leftrightarrow$	$\leftrightarrow$		<b>^</b>		$\leftrightarrow$	
Growth Deal funding to deliver all project ideally take forward Plans informing whe resources to ensure greatest impact for available.	ss we would  SEP Delivery ere to target we achieve	Greater confidence in the accuracy of project delivery plans following ongoing testing through additional Programme Management Office (PMO) resource and PDB.  LGF over-programmed to 200% in 2018/19.		With the exception of skills, and lesser extent commercial floorspace, forecast outputs exceed original forecast. The ongoing comprehensive review obenefits indicates that the skills forecast is higher than previously thought, but the original target is unlikely to be met.		
Actions in hand:		Act	ions in hand:	Act	tions in hand:	
<ol> <li>Pipeline projects developed to Outoeveloped to Outoeveloped to Outoeveloped to Outoeveloped to Outoeveloped to Individentified and p</li> <li>Exploration intoeveloped greater develop pipeline order to take adcurrent and futue opportunities.</li> <li>Additional LEP resecured to supper alternative funder for the supper supper supper supper supported so fa</li> <li>Additional resources funding for supper funding</li> </ol>	utline Business ther potential ing to be ursued. options to support to e projects in lyantage of ure funding esources ort access to ling streams. ul bids r. urce to support	<ol> <li>3.</li> <li>4.</li> </ol>	Level of overprogramming for 2018/19 higher than previous years to reduce risk of any slippage.  Revolving Investment Fund to be returned to the LGF programme to accommodate overprogramming and smooth out uneven financial profile through to 2020/21.  Higher risk projects being closely monitored following resetting the baselines at PDB and through change controls.  Developed pipeline will enable re-allocation of funding from underperforming projects.  Ongoing PMO improvements	<ol> <li>2.</li> </ol>	Emerging SEP Delivery Plans to clearly identify priority interventions required to support the SEP ambition and targets. Strategic pipeline review to be conducted in light of this.  Review meetings held with all completed projects to commence testing of outputs and outcomes, following improved guidance provided to projects.  Project evaluation guidance prepared as part of next phase of PMO improvements to support overall programme evaluation.	
being secured.			completed will support understanding of project delivery confidence.			

### **Financials**

Financial Year	Previous	2017	2018	2019	2020	Total	
Fillaticial feat	Years	/18	/19	/20	/21	Total	
Growth Deal allocation	£63.20m	£25.70m	£19.30m	£12.72m	£31.85m	£152.77m	
Forecast Expenditure*	£63.20m	£23.26m	£37.85m	£17.99m	£23.80m	£166.08m	
Variation	-	-£2.44m	+£18.55m	+£5.27m	-£8.05m	-	
Level of overprogramming	-	90%	196%	141%	75%	-	
Revolving Investment Fund**		£33.29m					
Growth Deal Funding available						£19.98m	
for Strategic Pipeline						113.30111	
Claims to date 2018/19						£3.97m	

<sup>\*</sup> Forecast expenditure does not include priority pipeline projects until a conditional allocation is made.

### **Stage Gateway Progress**

	Number of		Variation from Last
	Projects	Proportion	Quarter
Total Funded Projects	59	100%	+1
Live Projects	28	49%	-4
Completed Projects	30	51%	+4
Projects by Stage Gateways			
Completed Projects (Stage Gate			
6+)	30	50%	+4
Delivery (Stage Gate 5)	17	29%	-3
Contracting (Stage Gate 4)	5	9%	-1
FBC (Stage Gate 3)	6	10%	0
OBC (Stage Gate 2)	1	2%	+1

### **Benefits**

		Total Outcomes and Outputs					
	Public / Private contributions (£m)	Jobs created / safeguarded	Homes built	Commercial Floorspace (m2)	Learners Assisted (p.a.)		
Total Forecast	296.5	26,922	10,243	507,700	6,302		
Growth Deal Target	119.0	20,300	4,900	641,703	12,500		
Variation	+177.5	+6,622	+5,343	-134,003	-6,198		

<sup>\*\*</sup>RIF can be converted back to grant to cover any annual over allocation, if required.

# **Key Strategic Programme Risks**

Risk	Status	Management response
Project development and delivery stalls due to lack of resources or internal	Significant historical slippage evident in 2016/17 and	Additional resource established within the LEP Programme Team to support project sponsors to develop and deliver projects
support within project sponsors	2017/18 and certain themes of project pipeline slow to progress.	<ul> <li>Test forecast financial profiles with project sponsors and notify them that slipped funding will be at risk</li> </ul>
		LEP resource identified to support capability building in Council partners
		<ul> <li>LEP project development funding being accessed by projects to progress from OBC to FBC</li> </ul>
		SEP Delivery Plans identify pipeline projects where the LEP will intervene to accelerate development
		<ul> <li>More rigorous assessment of deliverability has been adopted as part of GD3 appraisal processes</li> </ul>
		<ul> <li>Increased use of overprogramming enables easier switching of resources from stalled projects in future years</li> </ul>
Poor programme management decisions	←→ Manually operated data	Additional resource recruited into the LEP to more proactively assess project information
are made due to a lack of accurate data on projects	management systems are time consuming and create the potential for errors in	PDB 'Star Chambers' review projects that are assessed to be a higher risk of not proceeding to plan
	the processing of information from highlight report to management	<ul> <li>First phase of PMO improvements made April 2018 and next phase of changes over Q1/2 18/19</li> </ul>
	system to report	New project monitoring, change request, completion and evaluation forms are providing more relevant data
		New Programme Management System (PMS) to enable improved data management and reporting to be explored following project- data review and PMO formalisation

### **Appendix C – LGF Project Investment Decisions**

### National Memorial Arboretum: New Event Building

#### Recommendations

- 1. The Programme Delivery Board is requested to:
  - i. Note the approval of £500,000 (five hundred thousand pounds) of Local Growth Fund (LGF) capital grant to the National Memorial Arboretum (NMA) for the delivery of the NMA New Events Building project. This decision was made by the LEP Director under delegated authority and is in accordance with the LEP Assurance Framework following the submission of a Full Business Case and its Independent Technical Evaluation.

### **Background**

- In November 2017, the NMA submitted an Expression of Interest for LGF support, to address a gap in their funding which would enable them to complete the delivery of the new events building project.
- 3. The total capital project cost is £8,100,000. The Royal British Legion have provided a grant of £6,848,736 and £751,264 has been secured from Treasury (LIBOR fund) and Veolia Environmental Trust leaving a funding gap of £500,000 that is requested from GBSLEP to complete the fitting out of the new event building.
- The project received an A rating for strategic fit and it was agreed that the project should proceed straight through to Full Business Case stage given its advanced stage of development.
- 5. GBSLEP worked with the NMA to develop the Full Business Case with input from AECOM and a final submission was received on the 10<sup>th</sup> July 2018. An Independent Technical Evaluation was conducted by the LEP Executive in August 2018. The evaluation concluded that the project has satisfied GBSLEP's assurance requirements for deliverability and value for money in line with and proportion to Green Book guidance. As such, the business case and its evaluation have been used as the basis to recommend the approval of LGF grant investment.
- 6. Following the recommendation by the LEP Executive, the LEP Director approved the £500,000 LGF capital grant under delegated authority on 19<sup>th</sup> August 2018.

### **Case for Change**

- 7. The NMA was registered as an independent charity in 1995 to establish a UK National Centre of Remembrance. Since 2003 the Royal British Legion and from 2007 the Armed Forces Memorial have provided financial support, however the NMA are still reliant on grants and there is a growing need to be self-sustaining.
- 8. The NMA New Events Building project will construct a purpose-built 1,308sqm permanent event space, which has the potential to attract major national events and generate additional income in the long-term through corporate hire, to build a sustainable business model for the charity. The current visitor numbers stand at 300,000 per annum. The project will help drive additional visitor numbers and contribute towards the overall target of 382,000 visitors per annum by 2022 and 480,000 by 2026.

9. Event income is an integral part of the NMA's business model and sustainability, with over 200 memorial dedication and remembrance events each year hosted in a temporary marquee. However after eight years use this is progressively degrading. In addition the marquee is not equipped or of sufficient quality to handle a wider range of events and hires. Investment in a new permanent event building will provide a home for all existing events and a facility that can be marketed for corporate and organisational conferences, events and meeting hire. Income generated from this activity will provide a new income stream to support the NMA.

The milestones for the practical delivery of the NMA New Events Building are set out below:

Milestone	Start date	Completion date	
Groundworks	27th November 2017	9th March 2018	
Superstructure	29th January 2018	30th May 2018	
Internal fit out	12th March 2018	10th August 2018	
Practical completion	13th August 2018		

- 10. The project is expected to have the following economic benefits:
  - £7.6 million match funding secured from three private sector sources, towards the £8.1m total project cost.
  - Potential to generate a Net Present Value (NPV) of £21.4 million over a 10 year period discounted at 3.5%.
  - A Benefit Cost Ratio of 1:3.4 when considering all project costs, revenues and indirect visitor economy benefits, placing the project in the high Value for Money category.
  - A return of £60 for every £1 of LGF investment.

### **Outputs and Outcomes**

11. The project is expected to result in the following outputs and outcomes:

Square meters of new floor space created	1,308 sqm by September 2018		
Remembrance event bookings	221 per annum by 2026		
Corporate hires	124 per annum by 2026		
Visitor numbers	480,000 per annum by 2026		
Jobs created	3.5 FTE by May 2019		
Jobs safeguarded	2 FTE by May 2019		

### **Funding Profile**

**12.** The match funding has been secured and the project will reach practical completion by September 2018. The funding profile is set out below. The LGF funding request in 2018/19 has been assessed as affordable from a LEP programme level.

Capital funding (£000s)	2018/19		
The Royal British Legion	£6,848,736		
Treasury (LIBOR Fund)	£500,000		
Veolia Environmental Trust	£251,264		
GBSLEP	£500,000		
Total capital cost	£8,100,000		

13. The National Memorial Arboretum has declared this project as State Aid compliant as it falls within the exemptions provided by articles 17 and 53 of the EU Commission Regulation No. 651/2014 for being both an SME and a Cultural Organisation.

#### **Conclusions**

14. The project will construct a purpose-built 1,308sqm permanent event space to support development of a sustainable income stream for the regionally and nationally significant National Memorial Arboretum. A permanent building delivers the greatest potential to attract major national events and generate additional long-term income through corporate hire to support the charity. The LEP Director is requested to approve the investment of £500,000 LGF capital grant funding for the National Memorial Arboretum New Event Building project in the 2018/19 financial year.

Reviewed by: Wendy Edwards

Project Champion

Prepared by: Theodora Tsang

**Project Support Officer** 

Contact: Theodora.Tsang@birmingham.gov.uk

07864931387

Date: 17<sup>th</sup> August 2018

### **Lichfield Southern Bypass**

#### Recommendations

- 15. The LEP Director is requested to:
  - ii. Approve the investment of £2,300,000 (two million and three hundred thousand pounds) of Local Growth Fund (LGF) capital grant from the total project cost of £17,347,000 (seventeen million three hundred forty seven thousand pounds) to Staffordshire County Council for the delivery of the Lichfield Southern Bypass project.

### **Background**

- 16. In September 2016, Staffordshire County Council submitted an Expression of Interest for the Lichfield Southern Bypass project, the project was assessed as a 'B' strategic fit against the Strategic Economic Plan. GBSLEP worked with Staffordshire County Council to submit a bid into the Department for Transport's National Productivity Investment Fund (NPIF). The application was appraised and approved by DfT in October 2017. The appraisal completed by DfT satisfied GBSLEP's assurance requirements and as a result was considered sufficient to allow Lichfield Southern Bypass project, LGF programme level entry which was approved by the GBSLEP Director on the 27<sup>th</sup> December 2017.
- 17. A Full Business Case (FBC) was submitted on the 4<sup>th</sup> of May 2018 including consideration of three options. The options available were limited due to the project being the final phase of a bypass that has already been constructed. Traffic modelling has been undertaken and analysis demonstrates that the preferred option will draw traffic onto the completed east-west bypass, relieving congestion from both the City Centre and parallel routes which are unsuited to carrying future traffic levels. The preferred option is already approved in the Local Plan and delivers the required objectives with no significant negative impacts.
- 18. Following completion of an Independent Technical Appraisal (ITE) of the FBC, Lichfield District Council announced the termination of the development agreement with the developer of the Friarsgate project. As the proposed Friarsgate development was linked to the overall intended impact of Lichfield Southern Bypass a revised FBC was requested and subsequently received on the 18<sup>th</sup> July 2018. A supporting technical note from Atkins was also received on the 9<sup>th</sup> August 2018. The technical note highlighted a proportionally small impact from withdrawal of the Friarsgate project in respect to changes in traffic and it was considered that there was likely to be minimal impact on the Value for Money assessment for Lichfield Southern Bypass. The revised information was reviewed by the ITE and the FBC evaluation updated. This confirmed the removal of the Friarsgate project has minimal impact on Lichfield Southern Bypass is not likely to have a material impact on the economic viability of the scheme.

#### **Case for Change**

- 19. 2.3km of the bypass has already been built, Lichfield Southern Bypass constructs the final 0.67km in order to link two A-roads via a rail underbridge and enable access to a housing development site.
- 20. The delivery of the full bypass is key to achieving Lichfield District Council's Local Plan to develop 3,785 homes by 2031 as well as enhance the quality of life for the residents and attract business and tourism.

- 21. Currently congestion delays are forecast to increase with economic growth. Without the scheme, by 2041, there is expected to be more than four-fold increase in queuing time in the morning peak traffic and an eight-fold increase in afternoon peak traffic. Not completing the bypass will also create a barrier to the efficiency of the public transport systems.
- 22. The development of Lichfield Southern Bypass is expected to result in the following direct outcomes:
  - Construct 0.67km of a 2.3km bypass which will link two A-roads via a rail underbridge and housing site distributor road.
  - Create 450 homes by 2021

Indirect outcomes generated by the project are predicted to;

- Create 910 homes by 2031
- Facilitate a 12ha employment site which will create 1,450 high value jobs and an annual creation until 2031 of 1,000m2 – 1,400m2 new office space in the City centre.
- Reduce accidents generating additional benefits of £1.454m.
- Result in greenhouse gas benefits equating to £874,000 calculated using TUBA
- 23. These direct and indirect outcomes are expected to deliver benefits amounting to £31.6m over a 60 year period. The majority of these will be achieved through travel time savings and associated changes in vehicle operating costs. These are assessed by Atkins to have a very high Benefit to Cost Ratio of 4.66.

### **Funding Profile**

24. The funding profile is set out below. Match funding has been secured including over £9 million from the private sector and the scheme is expected to start construction in June 2020.

	2016/17	2017/18	2018/19	2019/20	2020/21	Total		
Capital funding (£000s)								
DfT funding (NPIF)	-	-	2,000	3,000	-	5,000		
Staffordshire County Council	-	150			-	150		
GBSLEP LGF	-	-	•	2,000	300	2,300		
Previous S106	565	119	-	106	-	790		
Persimmon Homes	-	-	3,867	847	4,393	9,107		
Total capital cost	565	269	5,867	5,953	4,693	17,347		

#### **Conclusions**

- 25. The Lichfield Southern Bypass will transform the Lichfield area by improving traffic flow to relieve congestion, enabling housing development and improving access to employment sites and opportunities for increased tourism.
- 26. The LEP Director is asked to approve the investment of £2,300,000 (two million and three hundred thousand pounds) of Local Growth Fund (LGF) capital grant from the total project cost

of £17,347,000 (seventeen million three hundred forty seven thousand pounds) to Staffordshire County Council for the delivery of the Lichfield Southern Bypass project.

Reviewed by: Wendy Edwards

**Project Champion** 

Prepared by: Theodora Tsang

Project Support Officer

Contact: Theodora.Tsang@birmingham.gov.uk

07864931387

Date: 31<sup>st</sup> August 2018

# Appendix D – Summary LGF Completed Project Reports

# **Engineering Centre for Manufacturing Support**

In summary

Organisation: South & City College Birmingham (SCCB)

Location: Bordesley Green, Birmingham

**Project:** Local Growth Funding (LGF) helped to develop a new dedicated training facility for engineering SMEs. The centre provides vocational courses and apprenticeship programmes to young people in the local area.

Value of Funding: £207,000 of Local Growth Funding

Total project cost: £501,000

Project dates: September 2015 – June 2018

#### The opportunity

The manufacturing sector has a long and successful history in the GBS area. Despite pressure from global competition, the region boasts leading car and engine manufacturers, including Jaguar Land Rover, and outstanding research and development through companies such as Changan.

However, an ageing workforce and national skills deficit means that many firms are recruiting from a smaller pool of existing skilled labour. For many SMEs in particular, taking on more apprentices is a new venture and requires investment in training and technologies. Therefore, the region needs to ensure that it can provide the right number of trained employees who are equipped for the working world.

To address this issue, SCCB established an Engineering Centre to provide apprenticeship programmes to support SMEs that have not previously employed apprentices and semi-skilled adults. This Centre also aims to increase local business survival rates by ensuring that firms have fully trained staff.

#### **Delivery**

SCCB was allocated £207,000 of LGF to set up the Engineering Centre for Manufacturing Support, including site refurbishment and new equipment.

The Centre's training programme combines advanced manufacturing skills of computer numerical control (CNC) and computer-aided design / manufacturing (CAD/CAM) with the traditional skills and processes of basic engineering, to provide high-quality vocational courses for the local students.

The Centre plays a critical role in creating a culture where training is seen as an integral part of the business process, resulting in young people leaving education fully equipped for the working world.

#### Success to date

SCCB successfully developed new engineering provision to increase its number of students and support local businesses. As a result, the Engineering Centre has expanded its student intake.

SCCB has met or exceeded most of the objectives it was set by GBSLEP:

- Engaged 50 businesses in the engineering and manufacturing sectors (achieving the agreed target and a further 450 businesses are forecast by 2020)
- Engaged 50 SMEs in the supply chain (achieving the agreed target and a further 450 businesses forecast by 2020)

• Supported over 190 additional apprentices (above the agreed target of 70, with further 60 apprentices forecast by 2020)

## **Future outlook**

In the longer term, SCCB is on track to meet all of its objectives:

- Create 310 SME jobs (building on 195 jobs generated so far, with further 205 forecast by 2020)
- Support an additional 300 people into education and training (building on 132 people supported to date, with further 268 people forecast by 2020)
- Safeguard 600 SME jobs in the manufacturing and engineering sectors by 2020

# Motor Vehicle Centre for Advanced Automotive Training and Skills

#### In summary

Organisation: South & City College Birmingham (SCCB)

Location: Bordesley Green, Birmingham

**Project:** Investment in SCCB's automotive skills and infrastructure capacity to upgrade existing buildings and equipment, and to match the current supply chain facilities for automotive maintenance and repair.

Value of Funding: £242,000 of Local Growth Funding

Total project cost: £677,000

Project dates: September 2015 – June 2018

#### The opportunity

The automotive manufacturing industry in the GBS area is a key contributor to the regional economy, with Jaguar Land Rover being one of UK's leading car and engine manufacturers. However, the local industry has experienced a skills shortage for some time.

In response to the need for high-quality training programmes in this sector, SCCB established the Motor Vehicle Centre for Advanced Automotive Training and Skills. The Centre offers access to state-of-the-art equipment and education, to match current supply chain facilities for automotive maintenance and repair.

The project supports the LEP's economic and skills priorities by upskilling the local community and providing a pathway into apprenticeships, ensuring that there is a fully equipped regional talent pool available to local automotive firms.

#### **Delivery**

GBSLEP awarded £258,000 to SCCB to create the Motor Vehicle Centre for Advanced Automotive Skills by refurbishing the existing construction centre at the Bordesley Green site and procuring high quality equipment.

In addition to training provision, the Centre enabled SCCB to develop new apprenticeship programmes and to engage with SMEs in order to create a culture where training is seen as an integral part of the business process.

#### Success to date

SCCB met or exceeded most of the objectives it was set by GBSLEP:

- Created 50 apprentices in the automotive sector (achieving the agreed target and a further 50 forecast by 2020)
- Created 95 SME jobs (exceeding the agreed forecast of 50 jobs and with further 55 forecast by 2020)
- Engaged 50 SMEs in the supply chain or local cluster (exceeding the agreed forecast of 25 SMEs, with further 150 SMEs forecast by 2020), following highly targeted campaigns
- Engaged 50 businesses in the motor vehicle and advanced automotive industry (exceeding the agreed forecast of 25, with further 150 businesses forecast by 2020)

## Future outlook

SCCB is planning to expand its portfolio to provide more apprenticeships, enabling it to offer higher level certifications. It is also on track to deliver its other key objectives:

- Safeguard 50 SME jobs in the motor vehicle and advanced automotive industry (building on 30 safeguarded so far, with further 90 forecast by 2020)
- Support an additional 80 trainees (building on 32 already assisted, with further 468 forecast by 2020).

# **Birmingham Life Sciences Park**

#### In summary

**Organisation:** Birmingham City Council (BCC) and Birmingham Health Partnership, a formal partnership between the city's University Hospital Trust and the University of Birmingham

Location: Selly Oak, Birmingham

**Project:** Local Growth Funding (LGF) was used to support the acquisition and remediation of a 4-hectare area within the Birmingham Battery site in Selly Oak, to unlock its subsequent development as the Life Sciences Park.

Value of Funding: £5.18m of LGF Total project cost: £15.36m

Project dates: Land remediation works completed spring 2016 (LGF financially completed summer

2018)

#### The opportunity

The Life Sciences industry has been identified by GBSLEP and UK Government as a priority sector. It contributes £180m GVA per annum to the regional economy and remains a vital source of high-skill, high-technology jobs.

Located in the Selly Oak and Edgbaston areas of Birmingham, the Life Sciences Park is an Economic Zone that will provide sector-specific support to businesses by expanding on the existing concentration of local life sciences assets.

Its location next to high-quality research & development (R&D) centres such as the University of Birmingham and the University Hospitals Birmingham NHS Foundation Trust enables partnership working and provides cutting-edge infrastructure and facilities, including the LGF funded Birmingham Centre for Clinical Haematology.

#### **Delivery**

GBSLEP's funding supported BCC's acquisition of 4 hectares within the 12-hectare Life Sciences Park. The site was heavily contaminated and had been previously vacant for several years, but can now be regenerated and transformed into a life sciences cluster of national significance.

#### Success to date

The preparation of the land for development will contribute to the eventual sustainable regeneration of the wider Life Science Park which aims to create new employment floor space and become a state-of-the-art R&D facility.

The funding has also enabled BCC to invest in further support for the forthcoming Life Sciences Park such as site servicing and infrastructure.

#### **Future outlook**

The creation of a successful Life Sciences Park will help to grow a globally recognised sector, enabling cross-collaboration and quicker development of products and services. As a result, the Life Sciences Park will support significant job creation, graduate retention, supply chain opportunities and economic growth. The preparation of an updated development strategy is currently ongoing and will set out the development timescales.

## **Appendix E**

## **Project Approval Report**

## **University Station Interchange**

13<sup>th</sup> September 2018

#### Recommendation

The Supervisory Board is recommended to note the:

 Conditional approval of the capital grant of £10,000,000 (ten million pounds) allocation of Local Growth Funding (LGF) to the West Midlands Rail Executive (WMRE) for the delivery of the University Station Interchange project, including the drawdown of up to £2,000,000 (two million pounds) as Project Development Funding to enable the project to advance to Full Business Case stage. The approval was made by the LEP Board in accordance with the GBSLEP Assurance Framework.

## **Background**

- 27. The original Expression of Interest (EoI) for the University Station Improvement Project was submitted to GBSLEP in 2015 but withdrawn in early 2016 following concerns over project's impact on Metchley Fort Scheduled Ancient Monument expressed by Historic England.
- 28. Following further work on the station's feasibility and design options, a new EoI was submitted in September 2016 requesting a £10,000,000 contribution from the LEP, with Birmingham City Council (BCC) and Transport for West Midlands (TfWM) as project sponsors. Having been given an 'A' rating through the Strategic Fit prioritisation in April 2017 and recognised as a strategic priority for the region, the project was invited to submit an Outline Business Case (OBC).
- 29. The LEP Programme Team has worked closely with the project to bring the OBC to a required Green Book standard. With GRIP 3A designs completed in October 2017 and an Independent Technical Evaluation (ITE) in January 2018, the final OBC was submitted in June 2018, having been approved by the West Midlands Combined Authority (WMCA) Leadership Board in accordance with the WMCA Assurance Framework. The ITE Report and the OBC are both available upon request.
- 30. At this point, the total project cost is estimated at £29,900,000. As part of the £10,000,000 LGF funding approval, up to £2,000,000 of Project Development Funding can be drawn down towards completion of the design work required to progress to Full Business Case (FBC) (GRIP 3 and GRIP 4 stages). Undertaking this work will develop a more detailed cost breakdown, based on the confirmed project scope, detailed analysis of risk exposure and the confirmed delivery mechanism.
- 31. The GBSLEP Board (Board) approved the conditional allocation of £10,000,000 of LGF grant funding to West Midlands Rail Executive for the delivery of the University Station Interchange project in July 2018, subject to FBC. The approval became subject to further consideration by the Programme Delivery Board (PDB) in September 2018 in conjunction

- with additional information to be provided by West Midlands Rail Executive. The PDB ratified the Board approval at its meeting on 6 September 2018.
- 32. Considering the £19,900,000 funding gap, the Board agreed that the conditional allocation of £10,000,000 should be further reviewed in April 2019 by the PDB. This would provide an interim opportunity to assess progress with the project funding strategy and delivery timescales prior to the submission of the FBC later that year, ensuring that delivery timescales still align with the LGF funding programme which concludes in March 2021.

### Case for change

- 33. University Station is a category D station built in 1978, designed to accommodate 0.25-0.5 million passengers per year. In 2016, 3.2 million passenger journeys were made, resulting in significant overcrowding and queues, discouraging use of rail public transport as well as loss of potential income.
- 34. University Station is a critical gateway to both the University of Birmingham and a number of key NHS institutions including Queen Elizabeth Hospital. Together the campus is the largest employment site in Birmingham outside the city centre and projects further substantial growth over the coming years, including the Life Science and Battery Park sites, both supported by GBSLEP.
- 35. The project's vision is to "deliver a magnificent railway station that is welcoming, safe and heralds a gateway to a world class life science, hospitals and university campus providing an outstanding passenger experience, boosting the economy, enhancing heritage and connecting seamlessly into the wider integrated transport network".
- 36. Concerns over the Metchley Fort Scheduled Ancient Monument which prevented the project from progressing following the 2015 Eol submission are being addressed by the project team's engagement with Historic England. Geo-archaeological investigations conducted in April 2018 found no Roman cultural material on the site.
- 37. University premises are to be used for the 2022 Commonwealth Games (events and accommodation for competitors), forecasting a substantial additional increase in demand for travel through the Station.
- 38. The case is made for provision of a category C station designed for the longer term capacity requirements (accommodating up to 10 million passengers per year). This will be supplemented by West Midlands Rail's investment in new trains and expanding the Cross City Line service to operate all 6-car trains in 2021 which will constitute a 30% capacity uplift.
- 39. Following Green Book methodology, the project's benefit to cost ratio (BCR) stands at 2.1-2.6, which represents 'High' value for money under the Department for Transport's guidance.
- 40. As demonstrated by the high BCR, there is a strong economic rationale to deliver the project. The specific outputs and outcomes that are forecast from the delivery of the project are summarised below. These will be further developed as the project progresses through to FBC stage.

Outputs	Quantifiable Outcomes	Unquantifiable Outcomes
New Station Building	Reduced queue time at platform, ticket office and	Modal shift (reduced traffic, noise and emissions)

	gate-line	
New forecourt on Vincent Drive	Improved service reliability	Increased physical activity
New footbridge across the canal for access to the University	Reduced ticketless travel	Reduced subsidy for the provision of local rail services
Redesigned platforms on both sides	Improved station facilities	
	Increase rail demand and revenue	

#### State Aid

41. West Midlands Rail Executive ascertains that the project does not qualify as State Aid, with a range of State Aid exemptions applicable. Further confirmation of State Aid exemptions with regards to project stakeholders and beneficiaries is to be provided at the FBC stage.

## **Funding Profile**

42. The proposed funding profile for the project is as follows:

Capital Funding Source (£m)	2018/19	2019/20	2020/21	Future Years	Total
Local Growth Fund	2m	4m	4m		10m
Match funding (to be secured)	-	1.5m	18.4m	-	19.9m
Total	2m	5.5m	22.4m	-	29.9m

- 43. The project has approval for a funding profile of £2,000,000 this financial year as Project Development Funding, followed by £4,000,000 over the 2019/20 and 20/21 financial years each.
- 44. The Project Development Funding would be accessed by the project sponsor at risk and would need to be repaid if the FBC was not approved or if the project could not progress.
- 45. The project is pursuing a fundraising strategy whereby it has approached and had positive responses from a number of potential funders. If successful, these total up to circa £40m of the overall cost; however at this point none of the funding is secured. The LEP Executive will support the project sponsor with its funding strategy, with a view to reducing the funding pressure on LGF by securing further sources, including any opportunities presented by the 2022 Commonwealth Games.

#### **Conclusions**

46. The University Station Interchange project directly addresses GBSLEP Strategic Economic Plan's commitment to improve connectivity, skills and business growth in the GBS area. GBSLEP Board's conditional approval of the £10,000,000 LGF grant funding allocation to

West Midlands Rail Executive is subject to FBC approval and includes the approval of the £2,000,000 Project Development Funding. The decision was ratified by GBSLEP's Programme Delivery Board, which will further review the project in April 2019 to assess progress with the project funding strategy and delivery timescales, prior to the submission of the FBC later that year.

Reviewed by: Wendy Edwards, Project Champion

Prepared by: Lada Zimina, Project Champion

Contact: <u>lada.zimina@birmingham.gov.uk</u>

07864931943

Date: 13 September 2018

# Item 8b - Project Overview and Exceptions - September 2018 Local Growth Fund - Programme Financial Profile Summary (2015/16 - 20/21)

				All figures in Project Tota			2015/16		20	2016/17		20	017/18		20	018/19		2	019/20			2020/21			Programn	me Manageme	ent
Project Title	Project Spo	Project Champion	Project Support Stage Gate	Project	Total LGF Grant Allocation	Match	Grant	Actual Volumed (2)			Actual Volume (5)	= 5 - 4)	Grant (		8-7)		Forecast V Grant (11)	/ariation (= )	Agreed Grant ()	Forecast Grant ()	Variation (= 7 - 8)	Agreed Grant ()	Forecast Grant ()	Variation (= )	ne ⊟	Reputation	Update Background (summary of project)
ommonwealth Games 2022	BCC	Tom	' 2	20.000	20.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.000	5.000	0.000	15.000	15.000	0.000			Anticipate submission of an outline proposal by September 2018.  Provisional allocation of funding towards the infrastructure required for the delivery of the Birmingham Commonwealth Games 2022.
inow Hill Station (Public Realm	n) BCC	Tom	epe 3					0.326			0.000			0.000		0.230	1.890	1.660	0.000	2.444	2.444	0.000	0.000	0.000			Project subject has exerienced extended delays in preparing Full Business Case and scope has changed over the years of development. Project has now project son some feet to have been submitted by May 2018 but has experienced further delays and slipped further to August / September 2018. Anticipate a funding gap for the project which has been addressed through the prioritisation of individual interval powers and slipped further to August / September 2018. Anticipate a funding gap for the project which has been addressed through the prioritisation of individual
(idderminster Railway Station	Worcs CC	Tom	Lada	5.295	2.407	2.500	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.407	2.407	0.000	0.000	0.000	0.000	0.000	0.000	0.000			Delays with GRIP3 completion causing 3-6 mths slippage across timeline as a whole.  The scheme will replace Kidderminster's inadequate railway interchange with a new facility. It will improve accessibility to the Wyre Forest for employment, health, education, leisure, retail and tourism including the Severn COOK. Awaiting final outstanding information on the FBC and appraisal prior to project being recommended for approval by the LEP Director. Anticipate a decision in September 2018.
Sustainable Urban Extension - Peddimore	всс	Tom	rada c	8.760	2.720	6.040	0.310	0.310	0.000	0.000	0.000	0.000	0.500	0.000	-0.500	0.750	1.250	0.500	1.160	1.160	0.000	0.000	0.000	0.000			Project being considered as part of Growth Deal 3. Project sponsor has stated that the grant funding requirement can reduce completely. Awaiting formal confirmation from the Project Sponsor.  The Unlocking Birmingham Sustainable Urban Extension (SUE) package includes works at two locations adjacent to proposed Green Belt SUE. These involve improvements to an existing five-arm roundabout and a new access junctic for the developments. In effect, these two schemes will unlock and support accelerated economic growth at two maint development sites east of Sutton Coldfield.
ichfield Southern Bypass	Staffordshire	Wendy 23	Theo 3	17.347	2.300	15.047	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.000	2.000	0.000	0.300	0.300	0.000	0.000	0.000	0.000			FBC submitted to GBSLEP for independent appraisal in May 2018. Anticipate making a funding decision by July 2018, subject to any clarifications being satisfied. Revised FBC submitted in July 2018 for appraisal taking account the withdrawal of Friarsgate. Anticipate a funding decision in September 2018.  The submitted in July 2018 for appraisal taking account the withdrawal of Friarsgate. Anticipate a funding decision in September 2018.  The submitted in July 2018 for appraisal taking account the withdrawal of Friarsgate. Anticipate a funding decision in September 2018.  The submitted in July 2018, subject to any clarifications being satisfied. Revised FBC submitted in July 2018 for appraisal taking account the withdrawal of Friarsgate. Anticipate a funding decision in September 2018.  The submitted in July 2018, subject to any clarifications being satisfied. Revised FBC submitted in July 2018 for appraisal taking account the withdrawal of Friarsgate. Anticipate a funding decision in September 2018.  The submitted in July 2018, subject to any clarifications being satisfied. Revised FBC submitted in July 2018 for appraisal taking account the withdrawal of Friarsgate. Anticipate a funding decision in September 2018.  The submitted in July 2018, subject to any clarifications being satisfied. Revised FBC submitted in July 2018 for appraisal taking account the withdrawal of Friarsgate. Anticipate a funding decision in September 2018.  The submitted in July 2018 for appraisal taking Local Plan Decisions on September 2018.  The submitted in July 2018 for appraisal taking Local Plan Decisions on September 2018.  The submitted in July 2018 for appraisal taking Local Plan Decisions on September 2018.  The submitted in July 2018 for appraisal taking Local Plan Decisions on September 2018.  The submitted in July 2018 for appraisal taking Local Plan Decisions on September 2018.  The submitted in July 2018 for appraisal taking Local Plan Decisions on September 2018.  The submitted in July 2018 for appraisal taking Local Plan
Symphony Hall Extension	Performance Birmingham	Ltd E	rada 3	12.532	4.500	8.032	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.408	0.408	0.000	0.000	0.000	0.000	4.092	4.092	0.000			Development funding approved. Project progressing to FBC in December 2018 as planned, however costs increases and issues securing match funding have resulted in funding pressures. A change request was submitted in August 2018 and is being reviewed.  A Growth Deal 3 project - Symphony Hall's public spaces to create a building that is economically sustainable, without, and connected to the symphony Hall's public spaces to create a building that is economically sustainable, without, and connected to the symphony Hall's public spaces to create a building that is economically sustainable, without, and connected to the symphony Hall's public spaces to create a building that is economically sustainable, without and connected to the symphony Hall's public spaces to create a building that is economically sustainable, without and the symphony Hall's public spaces to create a building that is economically sustainable, without a symphony that is such as the symphony Hall's public spaces to create a building that is economically sustainable, without a symphony that is expected to the symphony that is such as the symphony that is expected to the symph
Making the Connections (Publi Realm)	c BCC		' 3	7.200	0.583	0.400	0.476	0.476	0.000	0.000	0.000	0.000	0.107	0.107	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		П	Due to continued slippage, Exceptional PDB decision to withdraw funding, Development fund to remain available to develop FBC if required £476k already drawn down £116k still available BCC to confirm when required. Funding allocation changed to £05.92m to reflect this. FBC no longer expected as the public realm may be included within the scope of the Commonwealth Games programme
Clean Air Hydrogen Bus Project	t BCC	Sarah	epe 4	11.000	2.156	8.844	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.156	2.156	0.000	0.000	0.000	0.000	0.000	0.000	0.000			Delays in progressing grant agreement and financial slippage from Q4 2017/18 into Q1/2 2018/19. Grant agreement signed May 2018.  This pilot project will introduce 22 zero-emission, hydrogen fuelled buses onto established routes across Birmingha City.
Hybrid Vehicle Technology Training Centre	Solihull Colle Univercity Co	٠ ١٠	eper 4	0.594	0.278	0.316	0.000	0.000	0.000	0.000	0.000	0.000	0.278	0.000	-0.278	0.000	0.278	0.278	0.000	0.000	0.000	0.000	0.000	0.000			FBC approved March 2018. Delays in progressing grant agreement but is now prepared for signing in September.  Equip the Hybrid Vehicle Technology Training Centre with new vehicles and appropriate tooling, as well as a new lat which will create opportunities for the students to investigate and apply techniques relevant to autonomous vehicle opportunities and propriate and apply techniques relevant to autonomous vehicle opportunities for the students to investigate and apply techniques relevant to autonomous vehicle opportunities for the students to investigate and appropriate tooling, as well as a new lat which will create opportunities for the students to investigate and appropriate tooling, as well as a new lat which will create opportunities for the students to investigate and appropriate tooling, as well as a new lat which will create opportunities for the students to investigate and appropriate tooling, as well as a new lat which will create opportunities for the students to investigate and appropriate tooling, as well as a new lat which will create opportunities for the students to investigate and appropriate tooling, as well as a new lat which will create opportunities for the students to investigate and appropriate tooling, as well as a new lat which will create opportunities for the students to investigate and appropriate tooling, as well as a new lat which will create opportunities for the students to investigate and appropriate tooling, as well as a new lat which will create opportunities for the students to investigate and appropriate tooling, as well as a new lat which will create opportunities for the students to investigate and appropriate tooling, as well as a new lat which will create opportunities for the students to investigate and appropriate tooling, as well as a new lat which will create opportunities for the students to investigate and appropriate tooling, as well as a new lat which will create opportunities for the students to investigate and appropriate tooling, as well as a new lat whic
lew Manufacturing Engineerir	South & City College Birmingham	Ven	epen 4	0.665	0.250	0.315	0.000	0.000	0.000	0.000	0.000	0.000	0.250	0.000	-0.250	0.000	0.250	0.250	0.000	0.000	0.000	0.000	0.000	0.000			FBC approved March 2018. Delays in progressing grant agreement but is now prepared for signing in September. Centre launch event scheduled for end of August.  To support the establishment of a dedicated training facility for manufacturing engineering SMEs in the supply chain of major national and local companies, enabling them to obtain a supply of suitably qualified and skilled labour. Directly responds to shorteges of skilled labour and provides opportunities for both young people and adults to enhance their engineering skills and safeguard and/or lead to sustainable employment. Promotes and support new apprenticeship opportunities in manufacturing engineering.
Birmingham Dance Hub	Birmingham Hippodrome		4 Paga	4.476	1.476	3.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.476	1.476	0.000	0.000	0.000	0.000	0.000	0.000	0.000			Grant Agreement signed June 2018 and project in delivery. Project approval based on £950k confirmed award and £525k allocated as contingency. Minor delays ("2 months) in planning authorisation and design sign-off, but now in place and within tolerances.  Request from project sponsor for to access £30k contingency. Advised project that contingency could not
ourney Time Reliability mprovements to Growth Area Phases 1 and 2	BCC	Wendy	5 Fada		1.111			0.000											0.180		0.000	0.000	0.000	0.000			And calimed until it was consol.  Change control for historical financial slippage agreed February 2018. The Project Sponsor has completed internal governance for Phase 2 of the scheme and submitted an FBC to access the remaining conditionally allocated funding. FBC to be independently appraised.  This project will see a package of relatively small highway measures which are aimed at improving journey reliability. The scheme primarily aims to minimise delay at strategic junctions along primary routes across Birmingham, which aligns with the local, regional and national objectives, including those of Greater Birmingham and Solihull LEP (GSSLEP). Improved journey times for a variety of modes will also improve the attractiveness of the area, unlocking economic stimulus and growth.
Battery Way Extension, Tyseley	y BCC	Wendy	Frada 5	6.453	3.710	2.743	0.130	0.130	0.000	0.310	0.311	0.000	0.559	0.559	0.000	2.711	2.711	0.000	0.000	0.000	0.000	0.000	0.000	0.000			D&B contractor appointed and construction works started on site June 2018, slipping from April. Change request received for financial slippage in 2017/18 but review of this is on hold until Q3 18/19 to see how the project performs as Q1 also experienced £140k slippage against £200k forecast. Project completion currently expected to be delayed by 2 months  This project will see the creation of a new 700m long, 7.3m wide single carriageway road between the existing Battream of the wider Tyseley and Greet areas, which are key employment areas for currently expected to be delayed by 2 months
Mid-Cannock Freight Interchan	ge Pentalver	Wendy	Theo 2	14.638	1.300	13.338	0.601	0.601	0.000	0.699	0.000	-0.699	0.000	0.000	0.000	0.000	0.699	0.699	0.000	0.000	0.000	0.000	0.000	0.000			Project Sponsor presented to PDB in May 2018 to explain current issue stemming from Network Rail decision regarding 24 hour line usage. PDB agreed revised programme with Pentalver effective from post NR decision in June 18. As of end July, Project Sponsor still awaiting progress on NR decision.  This scheme will cabe a multimodal logistics terminal at Pentalver's Cannock site, to integrate rail freight transport and to transfer container freight to final destination by long distance rail trunking and short distance road trunking. This scheme will enable economic development, and feed into improved competitiveness while more efficiently using finite resources and reduce heavy vehicle use of key roads into the Birmingham. Freight terminal
Hagley Road SPRINT	TfWM	Tom	5 Fada	14.650	8.100	6.550	0.810	0.810	0.000	0.000	0.000	0.000	0.762	0.762	0.000	2.150	2.150	0.000	0.977	0.977	0.000	3.400	3.400	0.000			Project scope has been substantially expanded following additional WMCA funding allocation, resulting in a £94.55m scheme.  Ongoing issues regarding lease and disruption concerns of one local business. Utilities orders / works pushed back by 6 months from the March 2018 Funding Agreement milestones. Forecast further changes to the forecast funding profile which will be considered as part of the scheduled Change Request to access the remaining £3.4m allocation expected in December 2017, which will result in further changes to funding profile, scope and milestones and benefits.
Ashted Circus, Birmingham Rin Road	g BCC	Wendy	pp 5	8.100	5.545	2.555	0.223	0.223	0.000	0.000	0.000	0.000	1.853	1.853	0.000	3.469	3.469	0.000	0.501	0.501	0.000	0.000	0.000	0.000			Project in delivery. Minor financial slippage (£20K) in Q1 otherwise project on track.  This project will create left-turn slip lanes on both Dartmouth Middleway approaches at Ashted Circus – a key junct for Aston University, Eastside and the Curzon regeneration area. The benefits of this will see future capacity constraints alleviated by providing an additional approach lane on these arms and also offering the benefit of removing left-turning vehicles from the roundabout, which are predicted to significantly increase in future years.
ongbridge Connectivity Schem Phase 1	ne BCC	Wendy	epe 5	8.990	4.860	4.139	0.400	0.400	0.000	1.935	1.935	0.000	1.969	1.969	0.000	0.556	0.556	0.000	0.000	0.000	0.000	0.000	0.000	0.000			Presented exceptions report to PDB in March 2018. Change request approved and being progress by Accountable Body legal. Seeking further clarifications from Project Sponsor re the railway element – potential change in scope of works to fit into the budget (not LGF). Highway element and claims on track. It is a programme of highway improvements alongside some wayfinding and cycling improvements.
Inlocking Stalled Housing Sites Programme - Phases 1 and 2	BCC	Sarah	Fada 2	8.998	8.998	0.000	0.000	0.000	0.000	0.073	0.049	-0.024	2.703	1.926	-0.777	4.543	4.543	0.000	1.679	1.679	0.000	0.000	0.000	0.000			Programme reliant on demand and will be prone to variances in quarterly grant claim profile. Delivery progressing but risk around revenue funding to support programme management remains.  Programme to support the acceleration of small housing sites across the LEP working with land owners and small developers to bring forward at least 500 new homes in the area.
Birmingham Cycle Revolution Phase 2	всс	Wendy	Theo 2					1.157						0.503			1.626		1.165		0.000	0.000	0.000	0.000			Project presented exceptions report to PDB in March and was encouraged to be realistic with forward programme due to integration with other interventions (inc CWG). Project Change Request received in July 2018 to re-profile Local Growth Fund and match funding to align work with emerging plans for Perry Barr and CWG athletes village with the net effect of increasing LGF expenditure in the current financial year. Change request approved under delegation.  Minor Q1 2018/19 financial slippage due to a slight delay in the start of some Green Route schemes and non-utilisation of contingency sums on the 20mph Area B2 initiative.
ron Lane, Birmingham	BCC	Wendy	Fada 5	12.984	5.000			0.380													0.000			0.000			Project presented exceptions report to PDB in March and change control completed for historical financial slippage. CPO Public inquiry held on 6 June as planned, further "3 months to complete the process; DoV with detailed milestones and claims schedule due in October as previously indicated.  Milestones and claims schedule due in October as previously indicated.  Milestones and claims schedule due in October as previously indicated.  Milestones and claims schedule due in October as previously indicated.  Milestones and claims schedule due in October as previously indicated.  Milestones and claims schedule due in October as previously indicated.  Milestones and claims schedule due in October as previously indicated.  Milestones and claims schedule due in October as previously indicated.  Milestones and claims schedule due in October as previously indicated.  Milestones and claims schedule due in October as previously indicated.  Milestones and claims schedule due in October as previously indicated.
Selly Oak New Road Phase 1b	BCC	Wendy	Fada 2	9.223	3.633	5.590	0.200	0.200	0.000	0.000	0.000	0.000	0.229	0.229	0.000	1.656	1.656	0.000	1.547	1.547	0.000	0.000	0.000	0.000			Deed of Variation for historical financial slippage completed ni April 2018. Minor delay on detailed design work due for completion November 2018, and construction works are programmed to start around March [Life Sciences campus, UoB, and QE Hospital.]

Part	relating to land acquiritions, highway works at Dischfield Doundahout, pub.	This project is a package of five measures relating to land	EDC addandum to be submitted Autumn 2019	SLA for £1 0m appround Conditional £1 6m subject to EBC addended	0.000	0.800	0.800	0.00	0.800	0.000	1 0.221	00 0 221	0.159 0.00	0.150	0.000	20 1 420	0.000 1.42	0.100	0 0.100	vol 2 500	.080 3.500	- E	<u>&gt;</u>   0   C	lacc	r Dorne Barr Dhaca	A34 corride
	relating to land acquisitions, highway works at Birchfield Roundabout, publ v development and bus interchange improvements at One Stop Shopping	realm enhancements, gap funding for new development a			0.000	0.800	0.800	.800 0.00	0.800	0.000	0.221	0.221	0.159 0.00	0.159	0.000	20 1.420	1.42	0.100	0.100	2.580	.080 3.500	5 6.0	Wend	BCC	r-Perry Barr Priase .	2
**************************************	e Athletes Village and legacy housing adjacent to the scheme. Phase 2		due September 18 but looks likely to slip and	bid submitted in August 2018. FBC addendum for LGF due Septemb																						
Part	andard required by prospective purchasers	The remediation of the Kingswood Lakeside business park Addressing (1) the outstanding infrastructure issues and (2 development land bringing it up to the standard required I	ancial and milestone slippage. Final project grant equired. Project Sponsor working with developer to tage. The developer has control of the pace of	claim now expected Q4 18/19 and a change request required. Proje overcome issues and take prepare for Planning App stage. The dev	0.000	0.000	0.000	0.00	0.000	0.256	0.431	56 0.175	1.440 -0.25	1.696	9 0.000	89 0.289	0.28	0.000	3 0.000	0.583	.160 2.160	5 2.	Wendy	Staffordshire CC	Lakeside Access Pha	Kingswood I
**************************************	e Birmingham campus for the new National College for High Speed Rail to	This will allow the development to progress at a faster rate.  This project will see the construction of the Birmingham ca	e request received and ongoing for some additional	Project practically completed in April 2018 but change request rec	0.000	0.000	0.000	0.000	0.000	0.000	0.078	00 0.078	4.561 0.00	4.561	3 0.000	73 2.373	1.000 2.37	0.000	3 0.000	6 18.543	.555 7.456	5 25.5	Vendy	BCC	llege for High Spee	National Co Rail
Part			jects-and-case-studies/case-studies/national-college-	Project case study available: https://gbslep.co.uk/projects-and-cas																						
March   Marc	st parts of Birmingham Business Park to create a state of the art automotive	The priect will regenerate one of the oldest parts of Birmir			0.000	0.000	0.000	0.000	0.000	0.000	0.167	00 0.167	1.443 0.00	1.443	0.000	0.000	0.00	0.000	3 0.000	.0 14.503	.113 1.610	5 16.:	E 8	Changan	C Research and	Changan UI
Mary	areas expertise in the automotive sector, create high value jobs and increas c centre's initial use is to create new technology for low emission vehicles ogy and create class leading vehicles		1																				F   E	Automotive UK	nt Facility	Developmer
No. 1.   N		maths), including related teaching and learning space deliv space and grow on space for SMEs and office space for a si	unding. Section 31 Grant Determination Letter gressing to plan.	Land purchased and claim paid for £4.5m from BEIS funding. Section	0.000	0.000	0.000	0.00	0.000	0.000	1.000	00 1.000	0.000 0.00	0.000	0.000	0.000	0.00	0.000	7 0.000	41.407	.407 1.000	5 42.4	Wendy		se	STEAMhous
Mary	nse will bring forward employment related training and development and otherwise disabled people (Sense service users) and a further 200 Sense	Based at TouchBase Pears in Selly Oak, Sense will bring for activities for over 200 sensory impaired and otherwise disa Volunteers.	Q2 18/19.																			1	n Wendy a Lada			.,
Part	olves the construction of an Access Road and surface infrastructure route of rk (TEP) enabling off road access – particularly for HGVs, buses, taxis and efuelling hub, which is being promoted by Birmingham City Council (BCC)	the A45 through to the Tyseley Energy Park (TEP) enabling	ted in August 2018 to reflect the overall reduction in	substantial reduction in costs. Change control completed in August	0.000	0.000	0.000	0.00	0.000	0.300	1.763	1.463	0.000 -0.30	0.300	0.000	0.000	0.00	0.000	1 0.000	2.13	.894 1.763	5 3.1	Saral		ergy Park Access Koa	Tyseley Ene
Control Property   Control Pro	which is located on the fringe of Lichfield's city centre. Friarsgate is a retail	and led by Webster & Horsfall Ltd			0.000	0.000	0.000	0.00	0.000	0.000	0.000	00 0.000	0.000 0.00	0.000	0.000	0.000	0.00	0.000	0.000	0.000	.000 0.000	4 0.0	E B	Lichfield DC	Lichfield (Withdraw	Friarsgate,
	ombining 16,369 sqm of commercial floorspace, 95 dwellings, a new car part realm.	a new bus station and new areas of public realm.	i	the programme.	0.000	0.000			0.000	0.000		20 0000	0.000	0.000				5.040		10.40	200 5440		- G	nec	- Carrana land	life Calana
Cape	versity of Birmingham and Queen Elizabeth Hospital. The subsequent Life park specifically for life science businesses, capable of supporting over pratories.	contaminated and derelict next to the University of Birmin sciences project would provide a science park specifically f 400.000so ft of office space, including laboratories	GF grant has been returned to the programme. s t risk due to dependency on progression of Life	Request from the Project Sponsor, the £61k unused LGF grant has I Remediation of land complete, however the outcomes t risk due to Sciences Park project.																			The T		n .	remediation
March   Marc	kills and infrastructure capacity of the college to upgrade existing building state of the art supply chain facilities for automotive maintenance and he local supply chain and meet the needs of the automotive service sector. up the facilities.	and equipment in order to match current state of the art s		Project practically and financially complete (Q1 2018/19). Awaiting	0.000	0.000	0.000	0.00	0.000	0.000	0.005	0.005	0.000 0.000	0.000	0.000	0.000	0.00	0.237	0.237	0.390	.632 0.242	6 0.0	Thec		cle Training Centre	Motor Vehic
Application   Part	ing facility for engineering SME's in the supply chains of some our major em to obtain a supply of qualified and skilled labour. This responds directly orkforce in the sector, through promoting the uptake of apprenticeships in urvival by assisting them to remain competitive and responsive to the need e fertile ground for the exchange of ideas and practice between the college c. Funds will be used to modify and equip existing buildings to house the	national and local companies, enabling them to obtain a sit to the problem of an increasingly aging workforce in the se engineering. This will improve company survival by assisti of their customers. The centre will provide fertile ground and the engineering manufacturing sector. Funds will be u		Project practically and financially complete (Q1 2018/19). Awaiting	0.000	0.000	0.000	0.000	0.000	0.000	0.048	0.048	0.000	0.000	0.000	0.000	0.000	0.182 0	4 0.182	0.314	0.230	6 0.9	Tom			
## Company No. 1997 1997 1997 1997 1997 1997 1997 199		plots for occupiers in the advanced manufacturing sector.	prior to issuing financial and practical closure letter	Deed of Variation for minor reduction in grant value prior to issuin	0.000	0.000	0.000	0.00	0.000	0.000	0.000	0.000	0.301 -0.00	0.308	-0.902	34 0.032	0.93	4.079	6 3.208	2 6.256	.706 4.412	6 10.	Wendy	BCC		
May   2   2   3   4   5   5   5   5   5   5   5   5   5	to acquire one private interest within the Advanced Manufacturing Hub more attractive to the market. The funding is required to support the att is in the ownership of Birmingham City Council within the AMH. The apable of accommodating 14,440 sqm of new buildings within the B1 & B2 te at (1.4 hectares) has the potential to accommodate up to 4,675m of new p to 200 safeguarded and new jobs when combined with HCA landholding t	of Birmingham City Council. The project is to acquire one; (AMH) to create a bigger Plot that will be more attractive demolition and remediation of the land that is in the owne Phase A and B LGF funded land 7.5 Ha is capable of accom land use. The Concentric Business Park site at (1.4 hectare commercial floorspace and could create up to 200 safegua																								
Interpretable	econd phase of the Longbridge Connectivity Scheme by increasing parking spaces to 542 spaces.	Expand the Park and Ride as part of the second phase of the provision at Longbridge station from 102 spaces to 542 spaces.			0.000	0.000	0.000	0.00	0.000	0.000	0.000	0.000	1.800 0.00	1.800	0.000	0.000	0.00	0.000	8 0.000	3.938	.738 1.800	6 5.	Wendy	TfWM	Connectivity - MSC	
Part	-breaking Young People's Skills & Enterprise Hub in the centre of e building in the Beorma Quarter into a state of the art building with the air young people into jobs directly or through start-up businesses.	Birmingham by refurbishing the Cold Store building in the		Project case study available: http://centreofenterprise.com/project	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.629 0.00	0.627	0.000	0.000	0.000	0.000	4 0.000	7 1.904	.455 0.627	6 2.4	Wendy	Prince's Trust		
East 24 Section   Company   Compan	alking improvements on a major route which provides access to significant				0.000	0.000	0.000	0.00	0.000	0.000	0.000	0.000	0.000 0.00	0.000	0.000	0.000	0.00	1.790 0	0 1.790	0 3.450	.240 1.790	6 5.3	Tom	Solihull MBC	Phase 1	Lode Lane F
Fig. 1 Technology Hub.    Fig. 1 Technology Hub.	ent of three brownfield land sites currently in ownership of the council for	This project brings forward the development of three brov	ompletion Report has been completed.	Project practically and financially complete. Project Completion Re	0.000	0.000	0.000	0.00	0.000	0.000	0.000	0.000	0.000 0.00	0.000	0.000	0.000	0.00	1.500 0	0 1.500	0 4.200	.700 1.500	6 5.	/endy Theo	East Staffs BC		
Cackage   Final   Project case study available intigs://glaing.co.sul/projects-and-case-studies/case-studie			jects-and-case-studies/case-studies/east-								$\sqcup$												5			
miningstant   2   3	ind-breaking food technology and food science hub. Driven by industry, the ies that will enable skills development for a growing sector with an already	hub will provide access to specialist facilities that will enab identified chronic skills shortage.	jects-and-case-studies/case-studies/university- lence	Project case study available: https://gbslep.co.uk/projects-and-cas- college-birmingham-food-technology-hub-skills-excellence	0.000	0.000	0.000															6 1.0	Wendy	College Birmingham (UCB)		
Control for Advanced Aeromatical Spiritud College   Fig.   College   Fig	ncubator building at the Innovation Birmingham Campus to provide an prise space which enables local universities to collaborate with business sta- rise Zone.		i i	Project practically and financially complete. Project Completion Re	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.091 -0.00	0.092	0.000	2.196	0.000 2.19	0.205	0.205	7.800	.294 2.494	6 10.3	Tom		@IBC	Universities
1	ospace and aviation centre/academy close to Birmingham Airport, providin illity will provide the required skills in aerospace engineering in particular	a link to companies in this sector. This facility will provide		Project case study available: https://gbslep.co.uk/projects-and-cas	0.000	0.000	0.000	0.00	0.000	0.000	0.000	0.000	0.012 0.000	0.012	0.000	24 0.424	0.42	0.623 0	1 0.623	9 2.661	.720 1.059	6 3.	Wendy	Solihull College	ormerly Aviation	Provision (fo
Residence   College   Co	s, access, lighting, and drainage works for a prime employment location s			Project practically and financially complete. Project Completion Re	0.000	0.000	0.000	.000 0.00	0.000	0.000	0.000	0.000	0.000 0.00	0.000	0.000	0.000	0.00	0.800	9 0.800	9.349	.149 0.800	6 10.:	Vendy	Staffordshire CC	Lakeside Access Ph	Kingswood !
Metro Extension - Eastside (Project Development)  Office properting  Fig. 16	ross the colleges three main campuses that replicate the environment of a in partnership with a leading private sector recruitment agency to encourar oyment advice which will be provided by a team of specialist advisors who ddition learners will be registered onto a candidate matching system nent opportunities. Employers will support this project by providing the	commercial recruitment agency. Working in partnership w learners to actively seek careers and employment advice w will utilise current labour market data. In addition learners database and will be matched to employment opportuniti	i		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10 0.010	0.000 0.01	0.000	9 0.000	0.019	0.010	6 0.0	Theo	South & City College	e Skills Needs of Loo	
South Kidderminster Enterprise Park – Hoobrook Link Road  Words CC  F F F F F F F F F F F F F F F F F F	and development of the full business case. The route will link Midland Metr			Project practically and financially complete.	0.000	0.000	0.000	0.000	0.000	0.000	0.000	00 0.000	0.000 0.00	0.000	0.000	0.000	0.000	5.500 0	0 5.500	0.000	.500 5.500	6 5.5	Tom	1		
Metro Extension - Centenary Square (Includes Complementary Highway Works)   Sustainable Urban Extension - BCC   S   S   G   2.348   2.280   0.069   0.140   0.140   0.000   0.070   0.000	phase two of Hoobrook Link Road which connects the A451 Stourport Road	This project will enable the completion of phase two of Ho	ompletion Report has been completed.	Project practically and financially complete. Project Completion Re	0.000	0.000	0.000	0.000	0.000	0.000	0.000	00 0.000	0.000 0.00	0.000	0.000	0.000	0.000	4.800	4 4.800	0 11.454	.254 4.800	6 16.2	heo heo		erminster Enterprise	South Kidde
Square (includes Complementary Highway Works)    Contenenty Square, together with a package Highway Works)    Contenenty Square, together with a package Highway Works)    Sustainable Urban Extension - BCC   F   G   6   2.348   2.280   0.069   0.140   0.140   0.000   1.470   0.000   0.0	locks the 24 hectare former British Sugar Site (known as Silverwoods) and nin South Kidderminster Enterprise Park. idland Metro from Stephenson Street via Victoria Square and Paradise Circu	will transform the accessibility to and within South Kidders		Project practically and financially complete.	0.000	0.000	0.000	0.000	0.000	0.000	0.000	00 0.000	0.000 0.00	0.000	0.000	0.000	0.000 0.00	7.970	0 7.970	0 34.430	.400 7.970	6 42.4	E B		nsion - Centenary	Metro Exten
	cage of complementary highway measures and the creation of a world-class	to Centenary Square, together with a package of complem public square.	1																				P		ludes Complementa orks)	Square (incl Highway Wo
for the developments. In effect, these two sci	mprovements to an existing five-arm roundabout and a new access junction o schemes will unlock and support accelerated economic growth at two oldfield.	proposed Green Belt SUE. These involve improvements to for the developments. In effect, these two schemes will ur major development sites east of Sutton Coldfield.	required on attribution of them.	longer part of the programme and further discussion required on a																			Ton	DLL		Minworth
Fraction   Project case study available: http://centreofenterprise.com/projects-and-case-studies/case-tudies/cas	purpose built facility at the Hub in Witton. The scheme aims to secure the within Birmingham through establishing a modern, fit for purpose facility is sector activity. Alongside this, it aims to unlock existing development vision for the Smithfield development area within the Birmingham City	long-term future of the Wholesale Market within Birmingh the heart of a wider hub of food and drink sector activity.	e.com/projects-and-case-studies/case-	Project case study available: http://centreofenterprise.com/project	U.000	0.000	0.000	0.00	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.00	3.000	3.000	22.000	.000 3.000	6 25.0	Wendy	IRCC	warkets	Wholesale N
Centra Entermrise Zone   Project practically and financially complete. Project Completion Report has been completed. This project will see a package of relatively sm	y small highway measures which are aimed at improving journey reliability. conomic growth by linking to Birmingham City Centre Enterprise Zone and	Centre Enterorise Zone This project will see a package of relatively small highway in These improvements will help to unlock economic growth	ompletion Report has been completed.		0.000	0.000	0.000	0.000	0.000	0.000	0.000	000.000	0.000 0.00	0.000	0.000	0.900	0.000 0.90	0.405	5 0.405	0.185	.415 1.305	6 1.4	Wendy	Solihull MBC	nts to Growth Area	Improvemer
WMG Academy for Young Engineers (Future Skills Fund)         WMG University Fund         \$\frac{1}{2}\$ \$\frac{1}{2}	to purchase improved and more advanced specialist engineering, science, young engineering students at the Academy to undertake an even wider ag and advanced manufacturing and design projects using digital and other	GBSLEP funding will enable the Academy to purchase imp digital and ICT equipment that will enable young engineer range of work on employer-led engineering and advanced	Project Completion Report.	Project practically and financially complete. Awaiting Project Comp	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.508	0.509	0.000	99 0.599	0.000 0.59	0.000	0.000	1.108	216 1.108	6 2.3	Wendy		emy for Young	WMG Acade

North Worcestershire Centre of Engineering Excellence	MGTS	Tom	6 rada	1.580	0.350	1.230	0.000	0.000	0.000	0.350	0.350	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		Project practically and financially complete. Project Completion Report has been completed.  Project case study available: https://gbslep.co.uk/projects-and-case-studies/case-studies/north-	The relocation of MGTS to larger premises, with the refurbishment and equipping of the new facility to support demand driven growth for engineering apprentices. This is a cross LEP project that will increase the number of MGTS apprenticeships by 132 and an additional 35 level 2 to 4 requifications (NVQ) in team leader and management skills.
																										worcestershire-centre-engineering-excellence	applications by 132 and an additional 33 level 2 to 41 quantitations (NVQ) in team leader and management skins.
Chester Road	BCC	Ε.	g 6	14.603	1.000	13.603	1.000	1.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		Project practically and financially complete. Project Closure Report complete.	Contribution to the completion of the A452 Chester Road The scheme is on-site and involves highway improvements
		₽   .	La																								including capacity enhancements to the main junctions and links on Chester Road.
Advanced Life Science Facilities	Solihull College	φ	e 6	1.020	0.445	0.575	0.000	0.000	0.000	0.436	0.436	0.000	0.009	0.009	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		Project practicaly and financially complete.	Redevelopment of existing laboratories to provide highly flexible practical spaces for use in subjects across the life
		l e l i	f																								sciences.Enable development of two further laboratories to facilitate programmes from Level 2 to Higher Education.
		-																									Designed to upskill specialised workforce for life science employers in the region. The facility will also address the
																											current need for professional technical level staff. The new facility will treble the current lab space giving individuals
																											more time in the lab learning the skills required by the sector.
Midland Metro Catenary	TfWM	E .	පි 6	15.090	3.150	11.940	3.150	3.150	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.00		Project practically and financially complete. Project Closure Report complete.	The project covers the proposed installation of Battery Equipment on 30 existing and new trams on TfWM routes
		ĕ   .	2																								radiating from Birmingham City Centre to Wolverhampton. No direct outputs but potential saving s on running costs
																											and visual impact of catenary-free Metro sections and the 'demonstrator impact' of catenary free sections of Metro.
A457 Dudley Road (Project Development)	BCC	Wendy	Theo 6	0.450	0.302	0.148	0.000	0.000	0.000	0.000	0.302	0.302	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		£300,000 loaned to cover development fees - full repayment expected once FBC has been approved by DfT. Project may require CPO process. Major Scheme Business Case to DfT is being drafted – due for a decision in July 2020.	Development funding support for the project. The A457 Dudley Road corridor from Ladywood Middleway / Spring Hill junction on the Ring Road to City Road forms part of Birmingham's Strategic Highway Network. This project will delive improvements in capacity, accessibility, safety and reduce congestion through a comprehensive package of junction improvement, road widening to a dual carriageway and making enhancements to pedestrian and cycling facilities.
	Queen Elizabeti	1 E	ଛୁ 6	3.177	2.402	0.775	0.000	0.000	0.000	0.000	0.000	0.000	2.402	2.402	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		Project practically and financially complete (Q4 2017/18). Project Closure Report complete.	The project will expand the highly successful Birmingham Centre for Clinical Haematology (BCCH) at the Queen
Haematology	Hospital	F   i	È																								Elizabeth Hospital Birmingham, by converting 2,100 m2 of floorspace in the BCCH building (Morris Building) into
																										Project case study available: http://centreofenterprise.com/projects-and-case-studies/case-	premises for clinical innovation and research. This will create vital new capacity for the BCCH's internationally
																										studies/birmingham-institute-haematology-queen-elizabeth-hospital	significant haemato-oncology programme, permitting out-patient delivery of stem cell transplants and complex haemato-oncology care, and increase the scale and breadth of its clinical trial capacity.
Virtual Reality and Robotics	Solihull College	- F	8 6	0.393	0.178	0.204	0.000	0.000	0.000	0.044	0.044	0.000	0.134	0.134	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		Project practically and finacially completed (Q3 2017/18). Project Closure Report complete.	The project will link computing and engineering students at Solihull College and University Centre in order to develop
Development Centre		ē   i	f																								the skills required to create and work within virtual reality environments as well as the programming languages used
		>																								Project case study available: https://gbslep.co.uk/projects-and-case-studies/case-studies/virtual-reality- robotics-development-centre	in robotics.
West Midlands Safari Park Skills	WM Safari Park	E .	ep 6	0.750	0.066	0.466	0.000	0.000	0.000	0.000	0.000	0.000	0.066	0.066	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		Project practically and financially complete.	The project will support the new build installation of a dedicated Training Academy at the West Midlands Safari Park,
Academy		=   -	ا ت																								Bewdley in the Wyre Forest, which will be operated by Birmingham Metropolitan College.
																										Project case study available: https://gbslep.co.uk/projects-and-case-studies/case-studies/west-midlands	•
Food and Drinks Advanced	Birmingham	à	<b>8</b> 6	0.050	0.024	0.025	0.000	0.000	0.000	0.000	0.000	0.000	0.024	0.024	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		Project practically and financially complete. Awaiting Project Closure Report.	The project will support the installation of a high-quality, industryapproved/ supported, dedicated, specialist Food and
Manufacturing Facility	Metropolitan	l e l i	f																								Drink Advanced Manufacturing Facility within the existing Ofsted Grade 1 Engineering Centre at James Watt College in
	College																										Birmingham. The intended facilities are intended to allow learners to experience a first class environment modelled or
																											employer expectations of a clean and efficient food and drink manufacturing work space being industry standard.
Lode Lane Phase 2	Solihull MBC	Ę.	e 7	1.691	1.686	0.005	0.400	0.400	0.000	1.286	1.286	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		Project practically and financially complete. Project Completion Report has been completed.	Complementary works for Phase 1 of Lode Lane Route Enhancement scheme to provide further corridor improvement
		P   .	2	$oxed{oxed}$																							works, including delivering additional bus priority, walking and cycling.
Programme Management Levy	GBSLEP		x	1.950	1.950	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.800	0.800	0.000	0.640	0.640	0.000	0.510	0.510	0.000		Agreed LEP Board 05.06.2018.	Programme management levy charged against the Growth Deal to resource the programme management function.
Revolving Investment Fund (GPF)	GBSLEP	+	×		33.290			0.000		33.290	33.290	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000			0.000			$\vdash$		
	1	1 1																							1		

TOTAL 457.100 166.223 296.464 45.377 46.248 52.266 49.644 -2.622 28.395 23.228 -5.167 33.99 37.852 3.943 15.550 17.994 2.444 22.802 23.802 0.000 LGF Allocation 186.055 47.314 49.175 2 25.699 19.303 19.303 12.716 33.94 31.847

Stage Gateways
Pre-application
Strategic fit assessment
Outline Business Case (Programme
Full Business Case assessment
Contracting
Delivery
Project Completion
Evaluation

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