

## Bucks LEP – Getting Building Fund – Open Call March 2021


Applications Received 5<sup>th</sup> March 2021



Version 1.1

18 March 2021

Applicant	Project Name & Summary	GBF Amount Requested	Total Project Cost	Growth Sector	Themes	Contacts	Initial Executive Assessment	Recommendation
<b>Bucks Broadband Voucher scheme</b>	<p><b>Bucks Rural Broadband Voucher Top Up</b></p> <p>Voucher scheme 'Top Up' to meet increasing demand – 270 premises to 370 premises connected to ultrafast Broadband services through existing BDUK framework contract with BT.</p>	£300,000	£600,000	Digital Infrastructure	Digital Connectivity Broadband / 5G	<p>Lisa Michelson Bucks Council</p> <p>James Robinson Project Manager Bucks LEP</p>	<p>Existing project – potential quick win through project extension.</p> <p>Proven community demand, links to Digital Strategy Delivery.</p>	
<b>European Astrotech Limited</b>	<p><b>Centre of Excellence for Rocket Engine and Flow Tests Facility - (CEREFT)</b></p> <p>EAL have identified a requirement to develop and qualify a Centre of Excellence Rocket Testing facility, (CERT) – a “Quick Look” Liquid Rocket Engine Test Facility that will allow quick turnaround testing of Liquid Rocket Engine assemblies up to 450N thrust level in their development stage.</p> <p>There is currently no such facility available in Europe that can accommodate quick turnaround testing. The intention is that the facility will complement the National Rocket Engine Test Facility currently under construction at Westcott. The Quick Look</p>	£740,000	£1,588,558	Space	Innovation Enterprise Employment	<p><b>Sam Green</b></p> <p>Operations Director Tech IOSH, AIEMA T: 01296 658570 D:01296 798931 E: <a href="mailto:sam@europeana-strotech.com">sam@europeana-strotech.com</a>  <a href="http://www.europeana-strotech.com">www.europeana-strotech.com</a></p>	<p>In line with the long-term strategy for investment in the Bucks economy, will strength our local competitive advantage. Contribution to national priority &amp; help create European centre of excellence.</p>	


	Facility will allow component level development testing at a cost that data indicates will be substantially less than that for the National Test Facility.							
<b>Robert Bosch Limited</b>	<p><b>Bosch Startup Harbour (UK)</b></p> <p>Bosch proposes to launch a Start-up Harbour Programme based in Buckinghamshire to drive innovation in the Artificial Intelligence &amp; Internet of Things (AIoT) local ecosystem. The Programme, which will focus on early stage startups, aims to connect startups with relevant industry players, experts and partners in order to validate their solutions and business models.</p> <p>The programme will be run by Bosch in close cooperation with Buckinghamshire Business First (BBF). Bosch and BBF will work together to provide holistic support to startups, enabling them to tap into industry expertise and local networks, and to receive a rounded curriculum of trainings.</p> <p>Each cohort of 5 startups will be guided through a 6-month programme, consisting of 6 weeks of tailored training bootcamps, one-to-one coaching and mentoring by industry experts linked to their area of business. During the programme the startups will be able to access testbeds to validate and further develop their technology. In addition, each startup will be granted a scholarship to support the participants' living expenses to</p>	£639,467	£662,230	£1,301,697	Enterprise and Innovation Employment	<p><b>Julie Passey</b></p> <p>Strategic, Business Development, Solutions and Cross Selling Europe (C/SBR-EU)</p> <p>Robert Bosch Ltd   Broadwater Park   North Orbital Road   Denham   UB9 5HJ   UNITED KINGDOM   <a href="http://www.bosch.co.uk">www.bosch.co.uk</a> Tel. +44 1895 83-8962   Mobile +44 7936 33-9341   <a href="mailto:Julie.Passey@uk.bosch.com">Julie.Passey@uk.bosch.com</a></p>	<p>AI / IoT = national industrial strategy priority. Local intel suggests that startups in this sector can struggle to attract investment due to investors not understanding the technologies. This project could help combat that.</p> <p>Central Pillar of Buckinghamshire Recovery Deal</p>	

	ensure the scheme is viable and accessible to all.							
<b>Satellite Applications catapult</b>	<p><b>Innovation Ecosystem at Westcott</b></p> <p>Expansion and accelerate delivery of additional sector capabilities to support longer term ambitions and EZ, including three distinct proposals including,</p> <ul style="list-style-type: none"> <li>• <b>Westcott Drone Port - £1,399,654</b></li> <li>• <b>Living Lab - £726,010</b></li> <li>• <b>In Orbit Servicing &amp; Manufacturing (IOSM) DISC - £483,866</b></li> <li>• <b>Total GBF - £2,609,530</b></li> </ul> <p>These projects will together form an innovation ecosystem. They complement the existing investment by BLEP and its partners in key research infrastructure for growing these important sectors of the economy as well as building towards the Space Innovation Business Park articulated in the Westcott Strategic Vision (2020).</p> <p>The Catapult's remit to support the development of the UK Space sector, and its relationship and collaboration with UK Government organisations such as the UK Space Agency allows us to contribute and shape the future of the UK's space ambition. These investment initiatives are recognised by both UKSA and Central government as being enablers of that ambition.</p>	£2,609,530	£5,219,065	Space	Employment, Innovation, Research and Development, Skills and education	<p><b>Usman Niazi</b> Capture Manager</p>  <p><b>Satellite Applications Catapult Ltd</b> Electron Building, Fermi Avenue, Harwell Oxford, Didcot, Oxfordshire, OX11 0QR, UK</p> <p>Mob: +44 (0) 7741 331 239 Email: <a href="mailto:usman.niazi@sa.catapult.org.uk">usman.niazi@sa.catapult.org.uk</a> <a href="http://sa.catapult.org.uk/">sa.catapult.org.uk/</a></p>	<p>Significant development for long growth of the Bucks economy, will strength our local competitive advantage. Contribution to national priority.</p> <p>Expansion of existing project linked to LIS and Economic Recovery priority sector so delivery momentum already in place.</p>	

<p><b>IDIADA Automotive Technology (UK) Ltd</b></p>	<p><b>CAVWAY Autonomous Vehicle Proving Ground at Oakley Airfield</b></p> <p>This project covers the design and construction of a new automotive proving ground to suit connected &amp; autonomous vehicles. CAVWAY is part of a national initiative supported by Innovate UK to position the UK at the forefront of these novel technologies and will concentrate on highway intersections as its USP. CAVWAY will be a world leading facility building on the expertise gained by IDIADA from its traditional proving grounds in Spain and China. The focus on highway intersections requires a new approach – CAVWAY will be the first new automotive proving ground built in the UK in 50 years.</p> <p><a href="#">CAVWAY   Proving Ground   Oakley</a></p> <p>The project has been running for 18 months and has completed all the design stages for the new proving ground. Construction is starting now (as the weather permits) with a stage1 completion target of September 2021. This additional funding will strengthen the commercial proposition by allowing additional facilities to be constructed throughout this year.</p>	<p>£1,980,000</p>	<p>£12,260,000</p>	<p>Advanced Engineering, and Digital Technology Transport</p>	<p>Transport Innovation and Technology Enterprise Digital Employment</p>	<p><b>David Price</b></p> <p><b>Paul Atkin</b> Proving Ground and Key Account Manager, UK</p>  <p>T: +44 (0)2476 328 083 M: +44 (0)7769 931525 E: <a href="mailto:paul.atkin@idiada.com">paul.atkin@idiada.com</a> <a href="http://www.idiada.com">www.idiada.com</a></p> <p>Applus IDIADA Group Bermuda Industrial Estate St. Georges Way Nuneaton Warwickshire CV10 7JS</p> <p>YouTube channel: <a href="http://www.youtube.com/user/ApplusIDIADAGroup">http://www.youtube.com/user/ApplusIDIADAGroup</a></p> <p>Facebook:</p>	<p>Opportunity to accelerate Bucks capabilities in this area.</p> <p>High Growth sector with strong links to Enterprise Programmes at both Silverstone and Westcott.</p>	
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<b>Flannery Plant Hire Limited</b>	<p><b>Bucks Operator Skills Hub</b></p> <p>Flannery successfully delivered the West Midland's Operator Skills Hub in partnership with the leading civil engineering contractor in the United Kingdom, Balfour Beatty.</p> <p><b>Project aim:</b> To create a new Specialist Skills Hub located near Bicester to support local training needs and provide upskilling within the plant industry. The focus will be on ensuring local people can access the apprenticeship program, and take advantage of the training and employment opportunities this hub will provide, including future skill areas such as GPS training, virtual reality plant simulators and remote management systems on the most advanced construction equipment.</p> <p><b>Outcomes:</b> The Skills Hub project outcomes are all driven by an ambition to create local sustainable employment opportunities in support of regional infrastructure projects such as: HS2 and the East West Rail Network route.</p>	£750,000	£3,000,000	Construction Skills and Training	Skills and Training Employment Digital Innovation	<p><b>Paul Skitt Skills Development Director</b></p> <p><a href="mailto:p.skitt@flanneryplant.co.uk">p.skitt@flanneryplant.co.uk</a></p> <p>P. Flannery Plant Hire (Oval) Ltd. Flannery House, Third Way Wembley Middlesex HA9 0RZ</p> <p><b>Tel:</b>+44 (0)208 900 99290 <b>Fax:</b>+44 (0)208 902 7357 <b>Mobile:</b>+44 (0)7984 745922</p>	<p>Will help alleviate substantial local skills shortages and help people into work. A priority identified in the Bucks Local Skills Report.</p> <p>Potential to link into Buckinghamshire Growth &amp; Recovery Deal discussion.</p>	

	<p><a href="http://flanneryplanthire.com">The new 'Operator Skills Hub' launch (flanneryplanthire.com)</a></p> <p><a href="#">Welcome to the Operator Skills Hub - YouTube</a></p>							
<b>URA Thrusters Limited</b>	<p><b>TESTA – Novel Test Facility at Westcott</b></p> <p>URA Thrusters is a spin-off company from AVS UK with the only goal to commercialise the use of water for space transportation and propulsion.</p> <p>AVS is an international SME and EN9100 supplier of the majority of worldwide Space primes (Airbus, TAS, OHB, RAFAEL, Virgin Orbit, SSTL, CubeSat primes, etc.).</p> <p>URA Thrusters is developing a commercial range of water propulsion systems (ICE) for Reaction and Attitude Control Systems (RACS) of a brand-new reconfigurable 3,000 kg GEO spacecraft from Airbus. This brand-new transnationally platform from Airbus has already won several commercial contracts from worldwide operators, including Inmarsat, Intelsat and Optus.</p> <p>ICE thrusters are the most suitable option to replace standard hydrazine toxic RACS with “green” alternatives for large platforms, and at the same time provide 20-30% cost reduction and operational benefits to Space platform and mission providers.</p>	£250,000	£544,341	Space	Space technology Innovation, Enterprise Employment	<p><b>Alberto Garbayo</b> CEO <b>URA   in-space water propulsion</b> R-site Westcott Phone: +44 1235 56 7095 Mob: +44 7754 420 592</p> <p><a href="mailto:agarbayo@urathrusters.com">agarbayo@urathrusters.com</a></p> <p><a href="http://www.urathrusters.com">www.urathrusters.com</a></p>	<p>LIS priority plus green element. Further strengthen space cluster.</p> <p>Potential to support through direct EZ Funding</p>	

	<a href="http://www.urathrusters.com">www.urathrusters.com</a>							
<b>LUNAZ Group</b>	<p><b>LUNAZ Applied Technologies - Silverstone</b></p> <p>The Directors of Lunaz have identified market potential in the extension of its EV proprietary powertrains and re-engineering approach to much wider industrial applications.</p> <p>As background, global governments, including the United Kingdom have announced bans on the sale of new internal combustion engine (ICE) vehicles by 2030. This is what the world requires to de-carbonise and provide a clean-air future presenting a potent commercial opportunity to build a clean-tech firm and create jobs and positive economic activity in the Buckinghamshire area.</p>	£250,000	£500,000	Advanced Engineering	Employment Innovation Enterprise	<p><b>Gary Wells</b> Director of Operations</p>  <p>Mobile: <a href="tel:+447785975201">+44 7785 975201</a> Office: <a href="tel:+441327222811">+44 1327 222 811</a></p> <p><a href="http://www.Lunaz.Design">www.Lunaz.Design</a></p> <p>Instagram: <a href="https://www.instagram.com/LunazDesign">@LunazDesign</a> Facebook: <a href="https://www.facebook.com/LunazDesign">@LunazDesign</a></p> <p>Lunaz Group Unit 1507 Silverstone Technology Park Silverstone NN7 1HD</p>	<p>LIS priority of high-performance engineering plus green project. High GVA sector.</p> <p>Potential to further support through EZ Funding.</p> <p>Need to clarify additionality of investment.</p>	
<b>England's Economic Heartland</b>	<p><b>East West Rail: Fibre Provision Upgrade</b></p> <p>The project will expand the standard 24-fibre cable provision required for railway operations to a 432-fibre spine: the additional</p>	£250,000	£1,610,000	Digital Infrastructure	Digital Connectivity Broadband / 5G	<p>England's Economic Heartland</p> <p>Walton Street Offices</p>	<p>High level of outputs for relatively low investment level.</p> <p>Digital connectivity linked to major</p>	


	<p>capacity will provide a step-change in digital connectivity that is able to:</p> <ul style="list-style-type: none"> <li>• Deliver backhaul services to enable local providers to deliver gigabit and superfast broadband to rural communities along the Bicester to Bletchley section of East West Rail via fixed and wireless connectivity</li> <li>• Enable increased mast connectivity for mobile network operators to extend mobile services including 5G to the surrounding areas</li> <li>• Support the aspiration to provide gigabit-capable connectivity to the region</li> </ul> <p>The project will deliver improved digital connectivity where commercial competition has failed to deliver infrastructure investment. It will provide 21,600 premises with gigabit-capable broadband.</p> <p>The project is time-critical: the project will deliver the fibre upgrade as part of the construction of the Bicester to Bletchley section of East West Rail. Construction of this section is now underway.</p> <p>Delivery of the fibre upgrade in this way can be achieved at one-tenth of the cost of retrofitting the capability after the railway becomes operational.</p> <p><a href="#">Transport, Digital and Utility Projects and Strategy - England's Economic Heartland</a></p>					<p>Aylesbury Buckinghamshire HP20 1UA</p> <p>Martin Tugwell <a href="mailto:mtugwell@englandseconomicheartland.com">mtugwell@englandseconomicheartland.com</a></p>	<p>transport infrastructure aligns strongly with Economic Recovery Plan.</p> <p>Already well-developed project, other funding in place so easily deliverable within timeframe</p>	
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<b>National Film and Television School</b>	<p><b>NFTS Expansion</b></p> <p>This proposal is for a £1.0m grant from the Bucks LEP in addition to the £3.14m grant already awarded to enable the School to purchase ‘the Grosvenor House site’, a piece of land and a modern building that shares a boundary with the existing School site.</p> <p>The site is the last viable piece of land adjacent to the existing NFTS site that the School could purchase to aid future expansion. Buying the Grosvenor House site would protect the School’s long-term interests in Beaconsfield and make further expansion much more viable.</p> <p>In January 2021, the School commissioned Jaggard Macland LLP to undertake a new valuation of Grosvenor House given the changing market conditions. This has indicated that the potential valuation of the property is now £6.0-£6.5m (previously £7.5m); a figure that the School thinks it may be able to do a deal on.</p> <p><a href="#">NFTS   National Film and Television School</a></p>	<p>£1,000,000</p>	<p>£6,500,000</p>	<p>Film and Creative</p>	<p>Skills and Education Innovation and Enterprise</p>	<p>Jon Wardle <a href="mailto:JWardle@nfts.co.uk">JWardle@nfts.co.uk</a></p> <p>General Enquiries <b>+44(0)1494 671234</b></p> <p><a href="mailto:info@nfts.co.uk">info@nfts.co.uk</a></p> <p>Beaconsfield Studios Station Road Beaconsfield Buckinghamshire HP9 1LG</p>	<p>Film and TV is fast growing sector in this part of the world and demand for talent is high. Without talent film companies could chose other locations.</p> <p>Project already being supported - other potential options including loan/equity investment may be more appropriate to secure early investment.</p>	
<b>Bucks New University</b>	<p><b>Digital Health Innovation Centre</b></p> <p>This project creates an unrivalled opportunity to progress both the Local and National Industrial Strategies to:</p> <ul style="list-style-type: none"> <li>• create jobs</li> <li>• boost productivity</li> </ul>	<p>£1,800,000</p>	<p>£3,600,000</p>	<p>Medical and Healthcare Technology</p>	<p>Digital Innovation Skills</p>	<p>APPRENTICESHIP HUB <b>Alison Kirby</b> Bid Manager Apprenticeships Hub</p>	<p>Meets LIS and skills priorities. Long term impact, reduction in cost of service delivery and contribution to national / global</p>	

	<ul style="list-style-type: none"> <li>stimulate growth of businesses</li> <li>invest in the Digital Health Sector - a growth area</li> </ul> <p>The Digital Health Innovation Centre will be a collaboration between the University, NHS Trusts, healthcare organisations and businesses from digital health technology and construction/housing industry, exploring the opportunities and new developments in digital health technologies and devises to support in a non-intrusive digital way the health needs of patients, service users, healthcare professionals, social services and the community.</p> <p>Based on the 3rd Floor of Buckinghamshire New University, Aylesbury Campus, the aim of the Centre is to establish a centralised facility and create an infrastructure where academia, commercial industry and healthcare partners can come together to share learning, skills, experience and collaborate on new ideas to solve health challenges using digital health training, digital technology and devises.</p>					<p>Aylesbury Campus 01494 522141, ext 6313 Apprenticeship hotline: 01296 744202</p> <p><a href="https://bucks.ac.uk/apprenticeships">bucks.ac.uk/apprenticeships</a></p> <p><a href="mailto:Alison.Kirby@Bucks.ac.uk">Alison.Kirby@Bucks.ac.uk</a></p>	<p>R&amp;D in this field. Cross fertilisation of capabilities (health, digital and construction) Potential benefit of digital health innovations in carbon reduction.</p> <p>Potential concerns around deliverability in 12 month window.</p>	
<b>Lynam Pharma Limited</b>	<p><b>Project Green Leaf</b></p> <p>This grant application is for building a new manufacturing site at Wescott Venture Park for the processing of advanced medical fabrics into medical devices e.g sterile surgical gowns and drapes.</p> <p>Project GreenLeaf will complement the existing investment by BLEP in the development of Medical Technologies at Stoke</p>	£500,000	£1,000,000	Medical and Healthcare Technology	Enterprise Innovation Employment	<p><b>Shailesh Patel</b> <b>MSc MRPharmS</b> Lynam Pharma Limited 4 Bessemer crescent Rabans lane Aylesbury Bucks. UK. HP19 8TF</p>	<p>Manufacturing = high GVA per head. Job creation figures high, more important in current times than usual. Cross fertilisation of technology, meets LIS aims. Mix of jobs at different</p>	

	<p>Mandeville by providing manufacturing capabilities for products produced from advanced textiles, as well as providing security in the supply chain for medical fabric products (e.g. gowns and drapes) This project also aligns with the Buckinghamshire Local Industrial Strategy, the five foundations of productivity set out in the National Industrial Strategy as well as supporting the delivery of Clean Growth Grand Challenge.</p> <p>The development of a 25,000 sq ft manufacturing site at Westcott Venture Park, with project completion by March 2022 will deliver the following benefits:</p> <ul style="list-style-type: none"> <li>• Forecast sales of £3.2 million by year three and £5.0 million by year five.</li> <li>• 55 new jobs created</li> <li>• Inward investment of £500,000. This project is matched financed through attracting investment from the finance community and overseas investors.</li> <li>• Workforce development through work closely with the apprenticeship schemes</li> <li>• Green recovery through design for circularity, enabling products to use low carbon bio-sustainable resources and manufacturing processes.</li> <li>• Focus on Innovation and collaborative working with NHS Trusts around the Oxford-Cambridge Arc as well as being in close proximity to Silverstone, Cranfield University advanced materials to support with linkages across automotive and advanced engineering sectors as well as aerospace and space sectors</li> </ul>				<p>Tel: 00 44 (0)1296 331655  Fax: 00 44(0)1296 632343  Email: <a href="mailto:shailesh@lynampharma.co.uk">shailesh@lynampharma.co.uk</a></p> <p><a href="#">Lynam Pharma - Pharmaceutical &amp; medical supplies</a></p>	<p>levels and in young workforce.</p> <p>Interesting Environmental project.</p> <p>Concerns around deliverability in the programme timeframe.</p>	
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<p><b>D2H Advanced Technologies</b></p>	<p><b>Advanced Braking Facility</b></p> <p>D2H Advanced Technologies (D2H) is part of the D2H Group, an engineering service provider founded in 2015. D2H delivers the highest levels of engineering and technology in a wide range of sectors (motorsport, automotive, Olympic sports, high-spec industrial machinery and high-fidelity test equipment), has the technical skills required for successful ABF project delivery.</p> <p>The project will require further growth of D2H, providing additional employment for up to 10x FTE in high technology, high value areas such as mechanical design, control systems, and electronics for project delivery, and with an estimated 5 new hires retained for ABF management and operation after project completion.</p>	<p>£400,000</p>	<p>£800,000</p>	<p>Advanced Engineering</p>	<p>Innovation Enterprise Employment Green Recovery</p>	<p><b>Darren Davies</b> <a href="mailto:darren.davies@d2h-group.com">darren.davies@d2h-group.com</a></p>	<p>Fits LIS priorities. Job creation and green project?</p> <p>Potential to support through Enterprise Zone Funding</p> <p>Questions around delivery timescale</p>	
<p><b>Bucks College Group</b></p>	<p><b>South of the County development - High Wycombe campus Phase 1</b></p> <p>The College has carried out a detailed review of its South of the County estates and operations. An estates strategy has been agreed by the College's board and is now being implemented. The overall project will relocate the College's provision from the existing campuses in the south of the County (at Amersham and Flackwell Heath) to a purpose built town centre location in High Wycombe.</p>	<p>£925,000</p>	<p>£1,850,000</p>	<p>Education and Skills Construction</p>	<p>Skills Education Innovation Green Recovery</p>	<p><b>John McGrath</b> Vice Principal Corporate Services M. 07771 762682   W. <a href="http://buckscollegegroup.ac.uk">buckscollegegroup.ac.uk</a></p>  <p><b>Buckingham College Group</b> Aylesbury Wycombe</p>	<p>Route for LEP to support through Strategic Development Fund announced in the Skills for Jobs White Paper</p> <p>Will help retain more young people in Bucks and link them with local employment, currently a key</p>	

	<p><b>Phase 1</b> This bid is to support Phase 1 of the project. The College has identified a High Wycombe town centre site for relocation. This site is owned by Buckinghamshire Council and at its cabinet meeting on 2 March 2021, it has agreed to sell the site to the College.</p> <p>The College now intends to finalise the purchase of the site and complete the RIBA Stage 3 design work to progress the scheme to submission of a planning application. The College seeks LEP funding to support the land purchase and design development costs. It is anticipated that this phase of the project will be complete by the end of 2021 so that construction of the new campus can commence in 2022.</p>						<p>challenge for the Bucks economy.</p> <p>Central pillar of the Buckinghamshire Growth &amp; Recovery Deal</p>	
<p><b>Soho Studios</b></p>	<p><b>Soho Studios Expansion Plan</b></p> <p>Soho Studios currently operate one coworking facility from Wooburn Green.</p> <p>The opportunity to expand throughout Buckinghamshire is endless given the marketing research we have completed to date.</p>	<p>tbc</p>	<p>tbc</p>		<p>Enterprise and Innovation Employment</p>	<p><b>Paul Bolton</b> <a href="mailto:paul.b@sohostudios.co">paul.b@sohostudios.co</a></p> <p>Tel. 07762323901</p> <p>Anthony Peck <a href="mailto:anthony.p@sohostudios.co">anthony.p@sohostudios.co</a></p> <p>1 Soho Mills, Town Lane Wooburn Green Buckinghamshire HP10 0PF</p>	<p>Application low on detail though and scale on impact on local economy likely to be minimal. Unlikely to create jobs.</p> <p>BBF to be asked to work with applicant to understand proposals in more detail.</p>	

<p><b>Flexible Workspace Company</b></p>	<p><b>Buckinghamshire Flexible Workspace Procurement Strategy</b></p> <p>This project delivers a procurement strategy which endorses the procurement of flexible workspaces in Buckinghamshire to support local councils, business, and people on their road to recovery in 2021</p>	<p>£299,750</p>	<p>£599,000</p>		<p>Enterprise and Innovation Employment</p>	<p><b>Darren Rivers</b>  <b>B.eng (hons)</b>          Founder and Managing Director</p>  <p><b>Mobile: +44 (0) 7717 219 695</b></p> <p><a href="http://www.theflexibleworkspacecompany.com">www.theflexibleworkspacecompany.com</a></p>	<p>Not linked to capital investment.</p> <p>If we were to support flexible working space it should have integrated business support / R&amp;D / events / meet-up elements so it adds value to the economy.</p> <p>BBF to be asked to support applicant to see if support can be provided through other routes.</p>	
<p><b>Rex bakery</b></p>	<p><b>Rex Artisan Bakery “The future of Bread” Centre of Excellence</b></p> <p>Combining the expansion of traditional artisan baking techniques with a digital, health &amp; economic vision to transform bread making and consumption across the Buckinghamshire arc and indeed to be best in Britain.</p> <p>The centre of excellence will rejuvenate a strategic industrial area by being built &amp; furnished to provide a food lab, bakery school, production, cafe &amp; ecommerce distribution point to supply new high street shops in 10+ market towns in the area, and all of Britain &amp; internationally</p>	<p>£850,000</p>	<p>£1,700,000</p>		<p>Employment Enterprise</p>	<p><b>Caroline Stephens</b></p> <p>Email.  <a href="mailto:hello@rexbakery.com">hello@rexbakery.com</a></p> <p>Tel. +44 7785527457</p> <p>Web.  <a href="http://rexbakery@btinternet.com">rexbakery@btinternet.com</a></p> <p>Little Chalfont          Buckinghamshire</p>	<p>Within low GVA / productivity sectors, economic output raised by moving up the value chain. This project is in that space. Creation of mid-level jobs which are needed within a mixed economy. High job creation and skills outcomes.</p>	

						HP7 9PH	Premises not yet secured, concerns relating to deliverability in timeframe. Look to support through other funding opportunities	
<b>Pitchcott Hill Farms</b>	<p><b>Pitchcott Farm</b></p> <p>Pitchcott Farm will be a sanctuary for creativity, technology, ethics and purpose, harnessing knowledge from nature to further a community that is regenerative, coherent and connected.</p> <p>The project will bring back into use a series of agricultural stable buildings around a central courtyard, which will be converted into studio units, workspaces, apartments and a café/shop, and the landscape will be enhanced with significant new planting of trees and hedgerows.</p>	£500,000	£1,171,250		<b>Green Recovery and Rural Economy</b>	<p><b>Tony Langford</b>  Director  Pitchcott Hill Farms Ltd  Tel  07713259285  Email: Tony Langford  <a href="mailto:tonylangford72@gmail.com">tonylangford72@gmail.com</a></p>	<p>Small impact? Not sure what type of jobs are being created.</p> <p>Already secured ERDF Grant that is reliant on planning approval.</p> <p>Advise further work with BBF team to identify other funding opportunities.</p>	
<b>TOTAL</b>		£14,043,747	£43,204,444					